



SINHGAD TECHNICAL EDUCATION SOCIETY'S

SINHGAD COLLEGE OF ENGINEERING

[Affiliated to Savitribai Phule Pune University & Approved by AICTE (ID No.PU/PN/Engg/116(1996)]

S.No. 44/1, Vadgaon (Bk.), Off Sinhgad Road, Pune-411041

Criterion 1 - Curricular Aspects

1.4 Feedback System

Institution obtains feedback on the syllabus and its transaction at the institution from the following stakeholders .

1) Students 2)Teachers 3)Employers 4)Alumni

Response: A. All of the above

Academic Year 2018-19

Sample of Filled Feedback Forms, analysis and action taken.

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Sinhgad Institutes

SINHGAD TECHNICAL EDUCATION SOCIETY'S

SINHGAD COLLEGE OF ENGINEERING

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S.No. 44/1, Vadgaon (Bk.), Off Sinhgad Road, Pune-411041

Department of Biotechnology

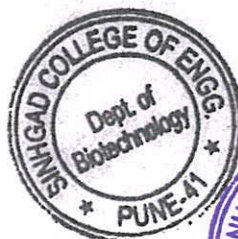
For each question, please indicate with a (✓), the extent to which you agree with each of the following statement regarding your program

Personal Information

Name (in Full): PURVA MAHENDRA LAD Register number (*optional):
(2018-19)

E-mail-id: purvalad25@gmail.com

1	What is your general impression of the Bachelor's degree program in Biotechnology?	Excellent	✓ Good	Average	Fair
2	What is the impact of the study of Mathematics and Sciences in solving engineering problems?	Strong	✓ Moderate		Low
3	Are you able to analyse a problem and formulate the experimental requirements appropriate to get the results?	Yes	✓ Better		No
4	Given a new equipment or environment how Comfortable are you to utilize and develop with it?	Extremely	✓ Good	Comfortable	Uncomfortable
5	Do you follow any non-technical constraints such as environmental, social, political, ethical, health and safety, and sustainability?	✓ Yes	Better		No
6	How comfortable are you in identifying and designing an appropriate solution for an Engineering problem?	Excellent	✓ Satisfactory	Average	Poor
7	Have you ever participated in NGO activities or any external social welfare association during the college?	Yes		✓ No	
8	How far you are able to self-learn new techniques, analytical methods, softwares that contribute to the software solution of the given team project?				



K. J. Joshi
Head Of Department
Biotechnology
Sinhgad College of Engg
Vadgaon (Bk.), Pune-41.

	<i>Mostly</i>	<i>Somewhat little</i>	<i>Not at all</i>
9	<i>How frequently are you able to function effectively on teams to accomplish a common goal?</i>		
	<i>Always</i>	<i>Frequently</i>	<i>Occasionally</i> <i>Never</i>
10	<i>Are there any resources or services that you would like to see offered to graduates?</i>		
11	<i>Could you provide suggestions for how to improve your graduate Program?</i>		



K. J. Joshi
Head Of Department
 Biotechnology
 Sinhgad College of Engg
 Vadgaon (Bk.), Pune-41.

Sinhgad College of Engineering
 Department of Biotechnology
 Course Feedback Form
 (S.E)
 (CELL BIOLOGY AND TISSUE CULTURE)
 2018-19

Personal Information

Name (in full)	Sharayu Jaytap
Class	SE (Biotech) 20/3/2019
Roll Number	212020
Email-id	sharayujaytap@gmail.com.
Contact number	9049387344.

For each question, place a tick (✓) that best describe your opinion.

Q.1)	Have you understood the basics of structure and functions of Cell?
	A)Excellent B)Good C)Average
Q.2)	To what extent you have understood the basic techniques of Cell biology?
	A)Excellent B)Good C)Average
Q.3)	Have you understood the role of Cell biology in studying diseases and the developing therapy for them?
	A)Strong B)Moderate C)Low
Q.4)	To what extent you have understood the Cell culture techniques?
	A)Excellent B)Good C)Average

Sinhgad College of Engineering
 Vadgaon (Bk.), Pune-41



K. S. Joshi
 Head of Department
 Biotechnology
 Sinhgad College of Engg
 Vadgaon (Bk.), Pune-41.

Sinhgad College of Engineering, Pune 411041
 Department of Biotechnology
 Analysis of Graduate Survey Feedback on Curriculum

Pattern: 2015

Academic Year: 2018-19

N	Strong (N1)	Moderate (N2)	Average (N3)
35	160	80	40

N - Number of feedback forms

N1, N2, N3 - Number of times the student tick marked an option

Performance Index (PI) - $(5 \times N1 + 4 \times N2 + 3 \times N3) / (10 \times N)$

(If PI < 2.5 and below, identify the area which needs improvement)

Calculations:

$$PI = \frac{160 \times 5 + 80 \times 4 + 40 \times 3}{35 \times 5}$$

$$= 4.4$$

Which outcome needs to be strengthened?

~~(12/20)~~
 Signature of Faculty



K. J. Joshi
 Head of Dept.

Hint: Please be free to give your suggestions for further improvement of the department.



K. J. Joshi
 Head Of Department
 Biotechnology
 Sinhgad College of Engg
 Vadgaon (Bk.), Pune-41.

Sinhgad Technical Education Society
Sinhgad College of Engineering
 Vadgaon Bk, Pune - 411041

Department of Biotechnology
TEACHERS FEEDBACK ON CURRICULUM

Name of the Teacher: S.J. Kulkarni

Pattern: 2018, Applied chemistry, SY Academic Year: 2018-19 sem I

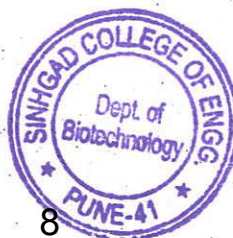
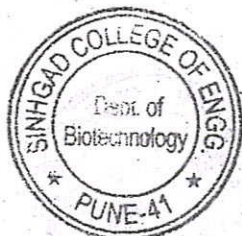
This questionnaire is intended to collect information relating to your satisfaction towards the curriculum, teaching, learning and evaluation.

Directions: a score for each item please indicate your level of satisfaction with the following statement by choosing between 1 and 5

Strongly Agree (5)	Agree (4)	Neutral (3)	Disagree (2)	Strongly Disagree (1)
--------------------	-----------	-------------	--------------	-----------------------

S.No.	Curriculum, Teaching, Learning and Evaluation:	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
1	Syllabus is suitable to the course.	✓				
2	Curriculum having current content	✓				
3	Aims and objectives of the syllabi are well defined and clear to teachers and students	✓				
4	Course content is followed by corresponding reference books	✓				
5	The books prescribed/listed as reference materials are relevant, updated and appropriate.	✓				
6	The syllabus has good balance between Theory and Lab			✓		
7	The course/program of studies carries sufficient number of optional papers.					
8	The curriculum is adequate to fulfils Program Objectives	✓				
9	Programmes outcomes of the syllabi is well defined (CO & Prog. out. Mapping)		✓			
10	Curriculum enhanced employability		✓			

Suggestions if any: Name of subject could be Biochemistry. Since
contents are from basic biochemistry. Practicals could be added



S.J. Kulkarni
 Sudha J. Kulkarni
 Name and Sign of Faculty.

Sudha J. Kulkarni
 Head of Department
 Biotechnology
 Sinhgad College of Engg
 Vadgaon (Bk.), Pune-41.

Sinhgad College of Engineering
Department of Biotechnology
Analysis of Teacher Feedback on Curriculum

Pattern: 2015

Academic Year: 2018-19

N	Strongly Agree (N1)	Agree (N2)	No Opinion (N3)	Disagree (N4)	Strongly Disagree (N5)
5	21	24	4	0	0

N - Number of feedback forms

N1, N2, N3, N4, N5 - Number of times the student tick marked an option

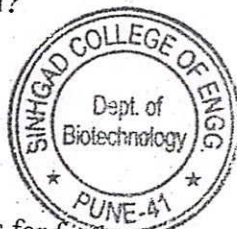
Performance Index (PI) - $(5 \times N1 + 4 \times N2 + 3 \times N3 + 2 \times N4 + 1 \times N5) / (10 \times N)$
(If PI < 2.5 and below, identify the area which needs improvement)

Calculations:
$$= \frac{5 \times 21 + 4 \times 24 + 3 \times 4}{10 \times 5}$$

$$= \frac{105 + 96 + 12}{50} = 4.26$$

Which outcome needs to be strengthened?

Jenkani
Signature of Faculty



K. S. Joshi
Head of Dept.

Hint: Please be free to give your suggestions for further improvement of the department.



K. S. Joshi
Head of Department
Biotechnology
Sinhgad College of Engg
Vadgaon (Bk.), Pune-41.

Department of Biotechnology

ALUMNI SURVEY

2018-19

If you are graduated from Sinhgad College of Engineering College with B.Tech in Biotechnology, we would like to hear from you. We would appreciate if you would take a few minutes and respond to this survey. This survey is placed by the Department of Biotechnology, Sinhgad College of Engineering in order to assess the Program.

Share Your Experiences Here!!!

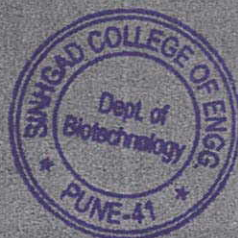
Personal Information

Thanks for your help!!

Name (in full)	Manav Tupe
Firm / Organization	SCOE
Current Position	Student
Year of Graduation (passed out)	(2018-19)
Register number (* optional)	
Email-id	manavtupe53@gmail.com
Contact number	8605960562

For each question, place a tick (✓) that best describe your opinion.

- To what extent the study of Mathematics helped you in analyzing the problems in your career?
 Strong Moderate Low
- To what extent the study of Biosciences helped you in analyzing the problems in your career?
 Strong Moderate Low
- To what extent the study of Core Engineering subjects helped you in analyzing the problems in your career?
 Strong Moderate Low
- To what extent are you able to integrate engineering and biosciences knowledge for application in the field of Biotechnology?
 Strong Moderate Low
- To what extent are you able to link theoretical concepts learnt in B.Tech Biotechnology to apply to your course or your work?
 Excellent Good Average



K. J. Joshi
 Head Of Department
 Biotechnology
 Sinhgad College of Engg
 Vadgaon (Bk.), Pune-41

Sinhgad College of Engineering, Pune 411041
Department of Biotechnology

Analysis of Alumni Feedback

Pattern: 2015

Academic Year: 2018-19

N	Strong (N1)	Moderate (N2)	Average (N3)
35	200	40	40

N - Number of feedback forms

N1, N2, N3 - Number of times the student tick marked an option

Performance Index (PI) - $(5 \times N1 + 4 \times N2 + 3 \times N3) / (8 \times N)$

(If PI < 2.5 and below, identify the area which needs improvement)


Calculations:

$$PI = \frac{200 \times 5 + 40 \times 4 + 40 \times 3}{35 \times 8} = 4.53$$

Which outcome needs to be strengthened?



Signature of Faculty




Head of Dept.

Hint: Please be free to give your suggestions for further improvement of the department.




Head Of Department
Biotechnology
Sinhgad College of Engg.
Vadgaon (Bk.), Pune-41.

Department of Biotechnology



ALUMNI ASSOCIATION OF SINHGAD COLLEGE OF ENGINEERING

Vadgaon (BK), Pune: 411041

Regd. No: Maharashtra / 1494 / 2003 / Pune / Dec. 06, 2003

Tel.: 020-24354705, 020-24352723

Website: <http://www.sinhgad.edu>

Email address: alumni.scoe@sinhgad.edu, scoe.entc.alumni@gmail.com

Parents Feedback

Your ward Mr/Miss PREKSHA SHAHAGADKAR completed his/her BE (Bio-Technology) during the year 2018-19.

You are requested to kindly give your opinion about the following points which will help us in further improvements:

1. Infrastructure: Excellent
2. Facilities available: Good
3. Interaction with teacher/HOD/ authorities: Excellent
4. Training and Placement: _____

In order to further enhance any of the above points, you would like to contribute/provide support in

How?

Details of Parent:

Name: Vaibhav Shahagadkar

Designation: Manager - Sales

Address (R)

Pl. No-25, Omkar Society

Katraj - Kondhwa Road

Pune - 411046

(O)

6A - Diwadkar Apt.

Tadiwala Road

Pune - 411001

Mobile: 9822491681

Landline: ()

E-mail ID: Vaibhav-shahagadkar@rediffmail.com

Signature




Head of Department
Biotechnology
Sinhgad College of Engg
Vadgaon (Bk.), Pune-41.

SINHGAD COLLEGE OF ENGINEERING PUNE-41
 DEPARTMENT OF BIOTECHNOLOGY

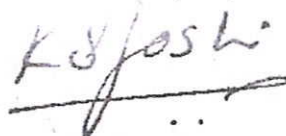
Academic Year 2018-19

Stakeholders' (Alumni and Graduate Survey) Feedback Analysis and Action Taken Report

Sr. No	Alumni/Parents Feedback	Action Taken/Remedies applied	Related Documents
1	Encourage students to go for Industrial internship program	All the faculty members encourage students to go for Internship program and help them by providing personal contacts for the same	Internship data of AY 2018-19
2	Give exposure to students to various sophisticated instruments in laboratories	Students are offered final year projects under each faculty under which they are getting hands on training of equipments like HPLC, Spectrophotometer, Lyophilizer, PCR etc.	Documents related to project work
3	Number of Industrial visits should be increased	Industrial visits organized for S.E./T.E./B.E with increase in number by arranging them per semester instead of per year (AY 2016-2019).	Industrial Visits information


 Mrs.S.S.Kulkarni
 Alumni Coordinator




 Dr.K.S.Joshi
 Head, Dept. of Biotechnology




 Head Of Department
 Biotechnology
 Sinhgad College of Engg
 Vadgaon (Bk.), Pune-41.

SINHGAD TECHNICAL EDUCATION SOCIETY'S



SINHGAD COLLEGE OF ENGINEERING

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S.No. 44/1, Vadgaon (Bk.), Off Sinhgad Road, Pune-411041

Department of Chemical Engineering

Department of Chemical Engineering
STUDENTS FEEDBACK ON CURRICULUM

Name of the Student: Deshpande Apurva

Pattern: 2015 Academic Year: 2018-19 (BE)

This questionnaire is intended to collect information relating to your satisfaction towards the curriculum, teaching, learning and evaluation. The information provided by you will be kept confidential and will be used as important feedback for quality improvement of the program of studies/institution.

Directions: a score for each item please indicate your level of satisfaction with the following statement by choosing between 1 and 5

Strongly Agree (5)	Agree (4)	Neutral (3)	Disagree (2)	Strongly Disagree (1)
--------------------	-----------	-------------	--------------	-----------------------

Sr. No.	Curriculum, Teaching, Learning and Evaluation:	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
1	Syllabus is suitable to the course	✓				
2	Curriculum having current content	✓				
3	Aims and objectives of the syllabi are well defined and clear to teachers and students		✓			
4	Course content is followed by corresponding reference books	✓				
5	The books prescribed/listed as reference materials are relevant, updated and appropriate.		✓			
6	The syllabus has good balance between Theory and Lab		✓			
7	The course/program of studies carries sufficient number of optional papers.	✓				
8	The curriculum is adequate to fulfil Program Objectives		✓			
9	Programmes outcomes of the syllabi are well defined		✓			

Suggestions if any: make arrangements to pursue industry internships in their second & third years



[Signature]
Head of Department
 Chemical Engineering
 Sinhgad College of Engg
 VADGAON 'BK' PUNE 41

Sinhgad College of Engineering
Department of Chemical Engineering
Analysis of Student Feedback on Curriculum

Pattern: 2015

Academic Year: 2018-19

N	Strongly Agree (N1)	Agree (N2)	No Opinion (N3)	Disagree (N4)	Strongly Disagree (N5)
05	25	20	—	—	—

N - Number of feedback forms

N1, N2, N3, N4, N5 – Number of times the student tick marked an option


Performance Index (PI) - $(5 \times N1 + 4 \times N2 + 3 \times N3 + 2 \times N4 + 1 \times N5) / (9 \times N)$


(If PI < 2.5 and below, identify the area which needs improvement)

Calculations:
$$\frac{25 \times 5 + 4 \times 20 + 0 \times 3 + 0 \times 2 + 0 \times 1}{05 \times 09}$$

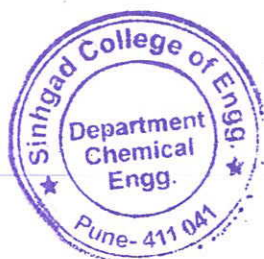
$$= 4.55$$

Which outcome needs to be strengthened?


Signature of Faculty


Head of Dept.

Hint: Please be free to give your suggestions for further improvement of the department.




Head of Department
Chemical Engineering
Sinhgad College of Engg
VADGAON (BK) PUNE 41

Sinhgad Technical Education Society
Sinhgad College of Engineering
 Vadgaon Bk, Pune - 411041

Department of Chemical Engineering
TEACHERS FEEDBACK ON CURRICULUM

Name of the Teacher: Dr. J. G. Gujar

Pattern: 2015 Course Academic Year: 2018-19

This questionnaire is intended to collect information relating to your satisfaction towards the curriculum, teaching, learning and evaluation. The information provided by you will be kept confidential and will be used as important feedback for quality improvement of the program of studies/institution.

Directions: a score for each item please indicate your level of satisfaction with the following statement by choosing between 1 and 5

Strongly Agree (5)	Agree (4)	Neutral (3)	Disagree (2)	Strongly Disagree (1)
--------------------	-----------	-------------	--------------	-----------------------

Sr. No.	Curriculum, Teaching, Learning and Evaluation:	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
1	Syllabus is suitable to the course	✓				
2	Curriculum having current content		✓			
3	Aims and objectives of the syllabi are well defined and clear to teachers and students		✓			
4	Course content is followed by corresponding reference books	✓				
5	The books prescribed/listed as reference materials are relevant, updated and appropriate.		✓			
6	The syllabus has good balance between Theory and Lab	✓				
7	The course/program of studies carries sufficient number of optional papers.		✓			
8	The curriculum is adequate to fulfil Program Objectives		✓			
9	Programmes outcomes of the syllabi are well defined	✓				
10	Curriculum enhanced employability		✓			

Suggestions if any: For final year students a session on preparation of GATE exam & opportunities after CATE exam should be arranged.



[Signature]
Head of Department
 Chemical Engineering
 Sinhgad College of Engg
 VADGAON 'BK' PUNE 41

Sinhgad College of Engineering
Department of Chemical Engineering
Analysis of Teacher Feedback on Curriculum

Pattern: 2015

Academic Year: 2018-19

N	Strongly Agree (N1)	Agree (N2)	No Opinion (N3)	Disagree (N4)	Strongly Disagree (N5)
05	19	26	5	-	

N - Number of feedback forms

N1, N2, N3, N4, N5 – Number of times the student tick marked an option

Performance Index (PI) - $(5 \times N1 + 4 \times N2 + 3 \times N3 + 2 \times N4 + 1 \times N5) / (10 \times N)$

(If PI < 2.5 and below, identify the area which needs improvement)

Calculations:

$$\frac{5 \times 19 + 4 \times 26 + 3 \times 5}{5 \times 10}$$

$$= \frac{209}{50} = 4.18$$

Which outcome needs to be strengthened?


Signature of Faculty


Head of Dept.

Hint: Please be free to give your suggestions for further improvement of the department.




Head of Department
Chemical Engineering
Sinhgad College of Engg
VADGAON 'BK' PUNE 41

Sinhgad Technical Education Society
Sinhgad College of Engineering
 Vadgaon Bk, Pune - 411041

Department of Chemical Engineering
Alumni Feedback on Curriculum

Name: Mahavir Gugate
 Academic Year: B.E Year of Study: 2018-19
 Syllabus Pattern: 2015

Evaluation of Programme Effectiveness:

To what extent the undergraduate program you have undergone helped you to develop the skills & abilities?

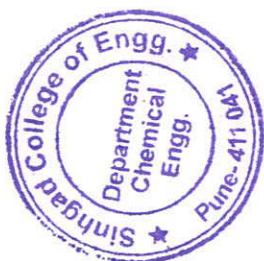
Please specify ratings on the scale of 1 to 5 (1: Strongly Disagree and 5: Strongly agree)

Strongly Agree (5)	Agree (4)	Neutral (3)	Disagree (2)	Strongly Disagree (1)
--------------------	-----------	-------------	--------------	-----------------------

Sr. No.	Parameters	Ratings (1-5)
1	How do you rate the curriculum relevant to your job and future aspirations?	4
2	How do you rate the sequence of the courses included in the programs?	3
3	How best the curriculum helps you to improve your inter and intrapersonal skills	5
4	How do you rate the structure of syllabus prescribed for the programme?	4
5	At what extent curriculum is matched to current trends?	3
6	How do you rate the availability of materials and references regarding curriculum?	3
7	Is Choice Based Credit system is in relation to national and global trends	5
8	Is project work/Internships offered under your programme was challenging and constructive	4
9	How do you rate the depth and load of course content including project work?	4
10	How best the design of experiments is related to class theory	5
11	Overall rating of the curriculum and experience	3

Suggestions if any: Need exposure to the core chemical industries which are in nearby surroundings

MR
 Name & Signature of Student



[Signature]
 Head of Department
 Chemical Engineering
 Sinhgad College of Engg
 VADGAON 'BK' PUNE 41

Sinhgad College of Engineering
Department of Chemical Engineering
Analysis of Alumni Feedback on Curriculum

Pattern: 2015

Academic Year: 2018-19

N	Strongly Agree (N1)	Agree (N2)	No Opinion (N3)	Disagree (N4)	Strongly Disagree (N5)
05	17	22	16	—	—

N - Number of feedback forms

N1, N2, N3, N4, N5 – Number of times the student tick marked an option

Performance Index (PI) - $(5 \times N1 + 4 \times N2 + 3 \times N3 + 2 \times N4 + 1 \times N5) / (11 \times N)$

(If PI < 2.5 and below, identify the area which needs improvement)

Calculations:

$$\frac{5 \times 17 + 4 \times 22 + 3 \times 16}{11 \times 5}$$

$$= 4.01$$

Which outcome needs to be strengthened?


Signature of Faculty


Head of Dept.

Hint: Please be free to give your suggestions for further improvement of the department.




Head of Department
Chemical Engineering
Sinhgad College of Engg
VADGAON 'BK' PUNE 41

Sinhgad College of Engineering

Department Of Chemical Engineering

A.Y. 2018-19

Feedback Analysis and Action Taken Report

Sr. No	Feedback obtained from	Analysis of the suggestions received	Action Taken
2018-19			
1.	Student	Providing exposure to Paper Writing, Conference Papers, Poster presentations, etc would help students to have more opportunities.	Students are encouraged to participate in poster presentations, mini-projects, theme-based projects, project seminars, etc
2.	Student	Participation of students in extra-curricular activities needs to be improved. They will learn a lot when they participate in an event. After participating, students can learn many things like leadership skills, working in teams, managing finances, etc. These things will be more beneficial in their future.	TECHTONIC and Sinhgad Karandak is arranged every year to improve the participation and leadership skills
3	Student	Orientation Programmes on higher education and career readiness are required	A Guest lecture was conducted by the Dept for third year & final year students on "Higher education options and opportunities"
4	Student	The curriculum should be oriented toward an industrial approach	An attempt can be made to include innovative courses in next syllabus revision
5	Teacher	For final year students a session on "Preparation of GATE Exam and opportunities after GATE" should be arranged	A Guest lecture was organized for second, third, and final year students on "Preparation of GATE Exam and opportunities after GATE"
6	Teacher	Students should be aware about basic Process Engineering	A workshop was organized for second, third, and final year students on the "Basic Process Engineering"



Head of Department
 Chemical Engineering
 Sinhgad College of Engg
 VADGAON (BK) PUNE 41

A.Y. 2018-19

7.	Teacher	A session on importance of energy conservation would be beneficial	A Guest lecture was conducted by the Dept for third year & final year students on the "importance of energy conservation"
8	Teacher	Session on Education abroad is required as many students are applying for foreign universities	A Guest lecture was organized for second, third, and final year students on "International Education"
9.	Alumni	Need exposure to the core Chemical industries which are nearby	Planned to conduct industrial visits for second, third, and final year students.




Head of Department
Chemical Engineering
Sinhgad College of Engg
VADGAON (BK) PUNE 41



SINHGAD TECHNICAL EDUCATION SOCIETY'S
SINHGAD COLLEGE OF ENGINEERING

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S.No. 44/1, Vadgaon (Bk.), Off Sinhgad Road, Pune-411041

Department of CIVIL Engineering

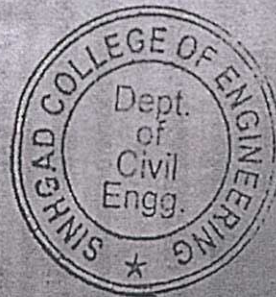
A.Y. 2018-19

SINHGAD COLLEGE OF ENGINEERING														
DEPARTMENT OF CIVIL ENGINEERING														
PROGRAM OUTCOME FEEDBACK														
Email	Name:	Year of passing:	The program helps to solve the civil engineering problems where analytical and logical thinking is required	The depth of core subjects is adequate as a professional Civil Engineer	The program creates strong base for contributing in the industrial work involving designing	The program includes activities to exhibit skills like effective communication presentation	The program generates awareness and acquaintance with latest technologies and modern tools	The program inculcates project management principles which helps to apply those in one's own work as a	The program includes subjects for building base to deal with multidisciplinary projects	The program lays foundation for research or aspiring higher studies?	Extent to which the program helps to apply ethical principles and commit to professional ethics and responsibilities to be an entrepreneur for	The program helps to generate engineering solutions in societal and environmental context for sustainable development	Overall rating of the curriculum and experience	Do you feel your under graduate education prepared you for your initial job and/or higher studies?
neelmoon2011@g	Neel Moon	2018-19	5	5	5	5	5	5	5	5	5	5	5	YES
tusharpagare27@	Tushar Pagare	2018-19	5	3	4	5	2	5	5	5	5	5	5	MODERATELY YES
vispute.sayali99@	Sayali Vispute	2018-19	3	2	4	4	4	5	2	4	5	4	4	NO
sayalidongare23@	Sayali Vikram Dongare	2018-19	5	5	5	5	5	5	5	5	5	5	5	YES
suchitapinparkar8	Suchita Sopan Pimparkar	2018-19	1	4	3	4	5	4	5	5	5	4	5	YES
sanketkolhe99@g	Sanket kawduji kolhe	2018-19	5	5	4	5	5	5	5	5	4	5	5	YES
laxmanchalkapure	Laxman Chalkapure	2018-19	5	5	5	5	5	5	5	5	5	5	5	YES



[Signature]
Committee member

[Signature]
Head-Civil Engg.
Sinhgad College of Engg
Pune-41.



[Signature]
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Sinhgad College of Engineering
Pune-411 041.

[Signature]
Head-Civil Engg.
Sinhgad College of Engg.
Pune-41.

Sinhgad College of Engineering, Pune
Civil Engineering Department
ANALYSIS FORM OF STUDENTS' FEEDBACK ON PROGRAM CURRICULUM

Points Assigned: Strongly Agree (5) Agree (4) Neutral (3) Disagree (2) Strongly Disagree (1)
Average Grading= $(5 \times N1 + 4 \times N2 + 3 \times N3 + 2 \times N4 + 1 \times N5) / (11 \times N)$

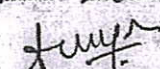
AY- 2018-19

N=7

Sr.	Parameters	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
1	The program helps to solve the civil engineering problems where analytical and logical thinking is required	5	0	1	0	1
2	The depth of core subjects is adequate as a professional Civil Engineer	4	1	1	0	1
3	The program creates strong base for contributing in the industrial work involving designing skills	3	3	1	0	0
4	The program includes activities to exhibit skills like effective communication presentation reports and design documentation	5	2	0	0	0
5	The program generates awareness and acquaintance with latest technologies and modern tools usage	5	1	0	1	0
6	The program inculcates project management principles which helps to apply those in one's own work, as a member and leader in a team, to manage projects	6	1	0	0	0
7	The program includes subjects for building base to deal with multidisciplinary projects	6	0	0	1	0
8	The program lays foundation for research or aspiring higher studies?	6	1	0	0	0
9	Extent to which the program helps to apply ethical principles and commit to professional ethics and responsibilities to be an entrepreneur for successful professional career	6	1	0	0	0
10	The program helps to generate engineering solutions in societal and environmental context for sustainable development	5	2	0	0	0
11	Overall rating of the curriculum and experience	6	1	0	0	0
		57	13	3	2	2
Overall Grading		4.6				

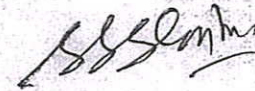

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Suggestions: Include

Committee Member

elective subjects, related to industrial demand




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Prof. M. N. Navale
 M.E. (Elect.), MIE, MBA
 Founder-President

Dr. (Mrs.) Sunanda M. Navale
 B.A., M.P.M., Ph. D.
 Founder - Secretary

Dr. S. D. Lokhande
 M.E., Ph.D.(Electronics Engg.)
 Principal

SINHGAD COLLEGE OF ENGINEERING, PUNE -41
DEPARTMENT OF CIVIL ENGINEERING

AY: 2018-19

Stakeholders' (Graduate Survey) Action Taken Report

Sr. No.	Feedback	Action Taken	Related Documents
1	More number of electives should be offered	Syllabus has been revised and number of electives offered increased. (We offer 2 electives with 2 options for each one)	List of Electives offered to students.

[Signature]
 Committee Member

[Signature]
 HoD Civil Dept.

Head-Civil Engg.
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 Pune-41.



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SINHGAD COLLEGE OF ENGINEERING, VADGAON BK PUNE 41

DEPARTMENT OF CIVIL ENGINEERING

AY 2018-19

RESPONSES OF TEACHERS CURRICULUM FEEDBACK

Email address	Name	Pattern:	Academic Year	Year	Name of subject	Syllabus is suitable to the course:	Curriculum having current content	Aims and objectives of the syllabi are well defined and clear to teachers and students	Course content is followed by corresponding reference books	The books prescribed/listed as reference materials are relevant, updated and appropriate	The syllabus has good balance between Theory and Lab	The course/program of studies carries sufficient number of optional papers	The curriculum is adequate to fulfill Program Objectives	Programmes outcomes of the syllabi is well defined	Curriculum enhanced employability
labhangale.scoe@sinhgad.edu	Lokesh A Bhangale	2015	2018-2019	TE	Foundation Engineering	5	5	5	4	5	4	5	5	5	5
labhangale.scoe@sinhgad.edu	Lokesh Anil Bhangale	2015	2018-2019	TE	Advanced Surveying	5	5	5	4	5	5	5	5	5	5
mmkapote.scoe@sinhgad.edu	Mangesh Kapote	2015	2018-2019	BE	Construction Management	5	5	5	5	5	5	5	5	5	5
aataware.scoe@sinhgad.edu	Mrs. Akshaya Taware	2015	2018-2019	SE	Strength of Material	4	4	5	5	5	4	4	5	5	4
mjborage.scoe@sinhgad.edu	Mrs. Maheshwari Jayant Borage	2015	2018-2019	TE	Environmental Engineering- I	4	4	4	5	5	5	4	4	4	5
mjborage.scoe@sinhgad.edu	Mrs. Maheshwari Jayant Borage	2015	2018-2019	BE	Environmental Engineering- II	4	5	4	5	5	5	5	4	4	5
mndeshpande.scoe@sinhgad.edu	Mrunmyee Deshpande	2015	2018-2019	SE	Strength of Materials	4	3	4	5	5	5	5	4	4	3



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Sinhgad College of Engineering, Pune
Civil Engineering Department
ANALYSIS FORM OF TEACHER FEEDBACK ON CURRICULUM

its Assigned: Strongly Agree (5) Agree (4) Neutral (3) Disagree (2) Strongly Disagree
Average Grading= $(5 \times N1 + 4 \times N2 + 3 \times N3 + 2 \times N4 + 1 \times N5)/(11 \times N)$

AY- 2018-19

N=7

Sr.	Parameters	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
1	Syllabus is suitable to the course	3	4	0	0	0
2	Curriculum having current content	4	4	0	0	0
3	Knowledge of the subject	4	3	0	0	0
4	Aims and objectives of the syllabi are well defined and clear to teachers and students	5	2	0	0	0
5	Course content is followed by corresponding reference books	7	0	0	0	0
6	The books prescribed/listed as reference materials are relevant, updated and appropriate	5	2	0	0	0
7	The syllabus has good balance between Theory and Lab	5	2	0	0	0
8	studies carries sufficient number of optional papers	4	3	0	0	0
9	The curriculum is adequate to fulfills Program Objectives	4	3	0	0	0
10	Programmes outcomes of the syllabi is well defined	5	1	1	0	0
11	Curriculum enhanced employ-ability	0	0	0	0	0
		46	24	1	0	0
Overall Grading					4.3	

Suggestions: Different training programs must be included.

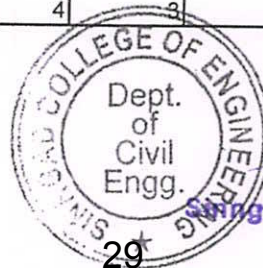
[Signature]
Committee Member



[Signature]
PRINCIPAL Head Civil Engg.
Sinhgad College of Engineering
Pune-411 004 Sinhgad College of Engg.
Pune-41.

diguraskar 123@gmail.com	Digvijay Raskar	2018- 2019	2012	2	3	3	4	1	5	4	4	2	4	3	1. Irrelevant and peripheral subjects must be clubbed in a single subject eg I don't think there are more than 5 alumni of SCOE CIVIL will be working in airport engineering 2. Donkey work to write assignment must be discontinued immediately.... It must be substituted by field
gauravisai 44@gmail.com	Gaurav Hemant Isai	2018- 2019	2015	3	4	3	4	3	3	4	4	3	4	4	I would suggest to include more subjects related to Construction Industry.

S.N. Behede
S.N. Behede



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Department of Civil Engg.
Analysis of Alumni Feedback Form


Year of passing- 2018-2019

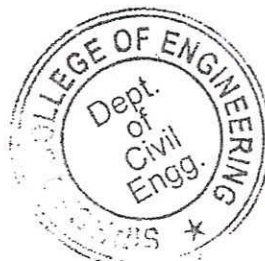
N = 7.

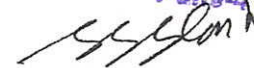
Sr. No.		N1	N2	N3	N4	N5
1.	How do you rate the curriculum relevant to your job and future aspirations?	2	-	4	1	-
2.	How do you rate the sequence of the courses included in the programs?	2	3	2	-	-
3.	How best the curriculum helps you to improve your inter and intrapersonal skills	2	1	4	-	-
4.	How do you rate the structure of syllabus prescribed for the programme?	2	3	2	-	-
5.	At what extent curriculum is matched to current trends?	2	-	4	1	-
6.	How do you rate the availability of materials and references regarding curriculum?	5	-	2	-	-
7.	Is Choice Based Credit system is in relation to national and global trends?	4	3	-	-	-
8.	Is project work/Internships offered under your programme was challenging and constructive?	3	3	1	-	-
9.	How do you rate the depth and load of course content including project work?	3	1	1	2	-
10.	How best the design of experiments is related to class theory?	3	3	1	-	-
11.	Overall rating of the curriculum and experience	3	3	1	-	-
		$\Sigma N1 =$ 31	$\Sigma N2 =$ 20	$\Sigma N3 =$ 22	$\Sigma N4 =$ 4	$\Sigma N5 =$ 0

$$PI = (5 \times \Sigma N1 + 4 \times \Sigma N2 + 3 \times \Sigma N3 + 2 \times \Sigma N4 + 1 \times \Sigma N5) / 11 \times N = 4.912$$

If $PI < 2.5$, Identify which particular needs improvement


Prof. S. N. Behede
Departmental Alumni Coordinator




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Dr. S. S. Shastri
Head of Department
Head-Civil Engg.
Sinhgad College of Engg.
Pune-41.

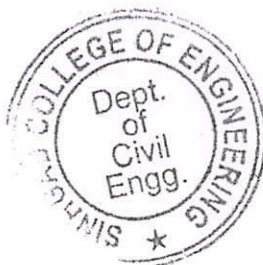
**Sinhgad Technical Education Society's
Sinhgad College of Engineering, Pune.
Department of Civil Engineering**

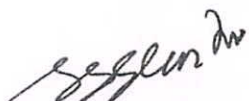
Action taken based on Alumni feedback:

Academic Year: 2018-2019

Sr. No	Suggestions / Feedback	Events organized to fulfil the suggestions
1.	Elective subjects should be included in the programme	As per 2019 pattern elective subjects are included


Prof. S. N. Behede
Departmental Alumni Coordinator




Dr. S. S. Shastri
Head of Department

Head-Civil Engg.
Sinhgad College of Engg.
Pune-41.


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SINHGAD TECHNICAL EDUCATION SOCIETY'S
Sinhgad College of Engineering, Vadgaon (Bk.)
Department of Computer Engineering
Program Feedback

Name : Ashutosh Sambhaji. Auti 2018-19

Organization Name : SCOE Designation : _____

A. Evaluation of Programme Effectiveness:

How much extent the Undergraduate program you undergone helped you to develop the skills & abilities?

Please specify ratings on the scale of 1 to 5 (1: Strongly Disagree and 5: Strongly agree),

Sr. No.	Parameters	Ratings (1 - 5)
1	The program helps to solve the Computer Engineering problems where analytical and logical thinking is required.	5
2	The depth of core subjects is adequate as a professional Computer Engineer.	5
3	The program creates strong base for contributing in the industrial technical work involving designing skills, programming skills.	5
4	The program includes activities to exhibit skills like Effective communication, presentation, reports and design documentation	5
5	The Program generates awareness and acquaintance with latest technologies and modern tools usage.	5
6	The program inculcates Project Management principles which helps to apply those in one's own work, as a member and leader in a team , to manage projects.	5
7	The program includes subjects for building base to deal with multidisciplinary projects.	5
8	The program lays foundation for research or aspiring higher studies?	5
9	Extent to which the program helps to apply ethical principles and commit to professional ethics and responsibilities to be an entrepreneur for successful professional career.	5
10	The Program helps to generate engineering solutions in societal and environmental contexts for sustainable development.	5
11	Overall rating of the curriculum and experience.	5

B. Additional Information:

1. Did you feel your undergraduate education prepared you for your initial job and/ or higher studies?
Strongly Yes Moderately Yes No

Are there any other skills or knowledge you would like to add, so the UG programme offered to current students to ensure their preparedness for employment and/ or higher studies? If YES, please specify

C. Your suggestion(s) for improvement

Name and signature of Student (Optional)



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Pune-411 041.

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Sinhgad College of Engineering
Pune-411 041.

Date: 23/07/2019



SINHGAD TECHNICAL EDUCATION SOCIETY'S

SINHGAD COLLEGE OF ENGINEERING

[Affiliated to Savitribai Phule Pune University & Approved by AICTE (ID No.PU/PN/Engg/116(1996)]

S.No. 44/1, Vadgaon (Bk.), Off Sinhgad Road, Pune-411041

Department of Computer Engineering

Analysis of Exit Student Feedback Form

Year of Passing: 2018-19

The following questionnaire was shared with students. The students were asked to rate as given below.

Rate 1 to 5: 5 -Strongly agree,4- Very good, 3-Good,2- Average,1-Strongly disagree

- 1 The program helps to solve the Computer Engineering problems where analytical and logical thinking is required.
- 2 The depth of core subjects is adequate as a professional Computer Engineer.
- 3 The program creates strong base for contributing in the industrial technical work involving designing skills, programming skills.
- 4 The program includes activities to exhibit skills like Effective communication, presentation, reports and design documentation
- 5 The Program generates awareness and acquaintance with latest technologies and modern tools usage.
- 6 The program inculcates Project Management principles which helps to apply those in one's own work, as a member and leader in a team, to manage projects.
- 7 The program includes subjects for building base to deal with multidisciplinary projects.
- 8 The program lays foundation for research or aspiring higher studies?
- 9 Extent to which the program helps to apply ethical principles and commit to professional ethics and responsibilities to be an entrepreneur for successful professional career.
- 10 The Program helps to generate engineering solutions in societal and environmental contexts for sustainable development.
- 11 Overall rating of the curriculum and experience.

Analysis of Feedback by Exit Student

N	Strongly agree (N ₁)	Very good (N ₂)	Good (N ₃)	Average (N ₄)	Strongly disagree (N ₅)
30	200	101	38	10	2



(Signature)
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P. 411 041.

N – Number of feedback forms 30

N_1, N_2, N_3, N_4, N_5 – Number of times the student tick marked an option

Performance Index (PI) = $(5 \times N_1 + 4 \times N_2 + 3 \times N_3 + 2 \times N_4 + 1 \times N_5) / (11 \times N)$

(If $PI < 2.5$ and below, identify the area which needs improvement)


Calculations:

$$\begin{aligned} P.I &= \frac{5 \times 200 + 4 \times 101 + 3 \times 38 + 2 \times 10 + 1 \times 2}{30 \times 11} \\ &= \frac{1000 + 404 + 114 + 20 + 2}{330} \\ &= \frac{1540}{330} \\ &= 4.67 \end{aligned}$$


S.S.Pawar

Signature of Faculty




Prof. M.P. Wankhade

Head of Dept.

H. O. D.
DEPT. OF COMPUTER ENGG.
Sinhgad College of Engg.
44/1, Vadgaon (BK), Sinhgad
Pune 411 041.

Department of Computer Engineering
TEACHERS FEEDBACK ON CURRICULUM

Name of the Teacher: J. B. Kalkar

Pattern: 2015 Academic Year: 2018-19

This questionnaire is intended to collect information relating to your satisfaction towards the curriculum, teaching, learning and evaluation.

Directions: a score for each item please indicate your level of satisfaction with the following statement by choosing between 1 and 5

Strongly Agree (5)	Agree (4)	Neutral (3)	Disagree (2)	Strongly Disagree (1)
--------------------	-----------	-------------	--------------	-----------------------

S.No.	Curriculum, Teaching, Learning and Evaluation:	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
1	Syllabus is suitable to the course.	✓	4			
2	Curriculum having current content		✓			
3	Aims and objectives of the syllabi are well defined and clear to teachers and students		✓			
4	Course content is followed by corresponding reference books		✓			
5	The books prescribed/listed as reference materials are relevant, updated and appropriate.		✓			
6	The syllabus has good balance between Theory and Lab		✓			
7	The course/program of studies carries sufficient number of optional papers.		✓			
8	The curriculum is adequate to fulfils Program Objectives	✓				
9	Programmes outcomes of the syllabi is well defined		✓			
10	Curriculum enhanced employability		✓			

Suggestions if any : _____



(Signature)
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J. B. Kalkar
Name and Sign of Faculty

Sinhgad College of Engineering
Department of Computer Engineering
Analysis of Teacher Feedback on Curriculum

Pattern: 2015

Academic Year: 2018-19

N	Strongly Agree (N1)	Agree (N2)	No Opinion (N3)	Disagree (N4)	Strongly Disagree (N5)
15	50	100			

N - Number of feedback forms

N1, N2, N3, N4, N5 – Number of times the student tick marked an option

Performance Index (PI) - $(5 \times N1 + 4 \times N2 + 3 \times N3 + 2 \times N4 + 1 \times N5) / (10 \times N)$

(If PI < 2.5 and below, identify the area which needs improvement)

Calculations:
$$= \frac{50 \times 5 + 100 \times 4}{15 \times 10}$$

$$= \frac{250 + 400}{150}$$

$$= 4.33$$

Which outcome needs to be strengthened?


 Signature of Faculty


 Head of Dept.

Hint: Please be free to give your suggestions for further improvement of the department.



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Sinhgad Technical Education Society's
Sinhgad College of Engineering
Department of Computer Engineering
Analysis of Alumni Feedback Form

Year of Passing: 2018-19

The following questionnaire was shared with students. The students were asked to rate as given below.

Rate 1 to 5 -Excellent,4- Very good, 3-Good,2- Average,1-Below average

- 1 Whether the program facilities employability
- 2 Whether the course covered in the program are sufficient
- 3 whether all course covered are relevant to the program
- 4 whether the sequence of the courses are well planned
- 5 whether the practical component under the program is covered sufficiently
- 6 whether the computational component under the program is covered sufficiently
- 7 whether the evaluation process of theory course under the program is appropriate
- 8 whether the program covers all the course required for higher studies
- 9 whether infrastructure for the program is adequate

Analysis of Feedback by Alumni

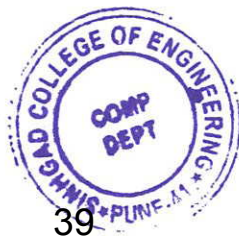
N	Excellent (N ₁)	Very good (N ₂)	Good (N ₃)	Average (N ₄)	Below average (N ₅)
40	242	64	25	29	0


N – Number of feedback forms **40**

N₁, N₂, N₃, N₄, N₅ – Number of times the student tick marked an option

Performance Index (PI) = $(5 \times N_1 + 4 \times N_2 + 3 \times N_3 + 2 \times N_4 + 1 \times N_5) / (9 \times N)$

(If PI < 2.5 and below, identify the area which needs improvement)




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Pune-411 041.

Calculations:

$$P.I = \frac{5 \times 242 + 4 \times 64 + 3 \times 25 + 2 \times 29 + 1 \times 0}{9 \times 40}$$

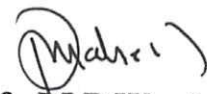
$$P.I = \frac{1594}{360}$$

$$P.I = 4.417$$



S.S.Pawar

Signature of Faculty



Prof. M.P.Wankhade

H. O. D.

Head of Dept.

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Sinhgad College of Engineering
44/1, Vadgaon (BK), Sinhgad Road,
Pune-411 041.

Sinhgad Technical Education Society's
Sinhgad College of Engineering
 Department of Computer Science Engineering

Year of Passing=2018-19

Total no of form =40

Humna fib.

Rate 1 to 5= 5-Excellent,4- Very good, 3-Good,2- Average,1-Below average

Sr.no	Points	E(N1)	VG(N2)	G(N3)	A(N4)	BA(N5)	Sum	PI
1	Whether the program facilities employability	32	5	0	3	0	40	186
2	Whether the course covered in the program are sufficient	34	4	0	2	0	40	190
3	Whether all course covered are relevant to the program	35	2	0	3	0	40	189
4	Whether the sequence of the course are well planned	32	3	2	3	0	40	184
5	Whether the practical component under the program is covered sufficiently	12	16	10	2	0	40	158
6	Whether the computational component under the the program is covered sufficiently	35	2	0	3	0	40	189
7	Whether the evaluation process of theory course under the program is appropriate	19	13	4	4	0	40	167
8	Whether the program covers all the course required for higher studies	25	7	3	5	0	40	172
9	Whether infrastructure for the program is adequate	18	12	6	4	0	40	164
	Sum	242	64	25	29	0		1599

9 40

360 4.4417

S.S.Pawar
 S.S.Pawar
 Signature of Faculty

(M.P. Wankhade)
 Prof. M.P. Wankhade
 H.O.D.
 Head of Dept.
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SINHGAD TECHNICAL EDUCATION SOCIETY'S
SINHGAD COLLEGE OF ENGINEERING

Department of Computer Engineering

Academic Year 2018-19

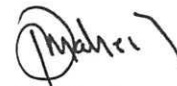
Consolidated action taken report

Sr.no	Suggestion	Feedback	Action
1	<ul style="list-style-type: none"> Suggest to organize technical skills program to help of workshop, Guest Lectures, spoken tutorials Arrange In-house Training like webinar (Personal Interactions, Meetings / quality improvement programs) 	Faculties	<ul style="list-style-type: none"> Skill set enhanced by receiving TE seminar, industrial visits. Etc. Webinar on "Overview of Data Analytics and Data Visualization",
2	<ul style="list-style-type: none"> To get Sponsorship for projects of under graduate & Post graduate students . Organize Guest lecturers in various domain of interest 	Alumni	<ul style="list-style-type: none"> Hands on session is organized to get the knowledge Mitu's Skilloloies Guest lecture on "Predictive analysis using Machine Learning techniques" conducted
3	<ul style="list-style-type: none"> Mini project activity should be added in soft skill program Arrange Mock Online exams, Technical quiz / Technical Festivals, Motivation for higher Education 	Exit students	<ul style="list-style-type: none"> Project based learning is suggested to the board of studies and included in se 2019 courses. Arranged Technical quiz, Mock drive for TE, BE students


S.S.Pawar

Asst.Prof

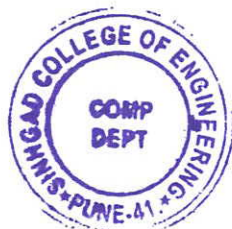
Alumni Co-Ordinator



Prof. M.J.P. Wankhade

Head of Department

DEPT. OF COMPUTER ENGG.
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SINHGAD TECHNICAL EDUCATION SOCIETY'S
SINHGAD COLLEGE OF ENGINEERING

[Affiliated to Savitribai Phule Pune University & Approved by AICTE (ID No.PU/PN/Engg/116(1996)]

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Department of Electronics and Telecommunications
Engineering.

Course Survey Feedback Form

Objective of the survey: To improve teaching-learning process.

2018-19

Name of the Course: Analog Communication

Year: SE/TE/BE

****Hint to fill the form:** Please tick mark your choice.

Course outcomes		Strongly agree (N ₁)	Agree (N ₂)	No Opinion (N ₃)	Disagree (N ₄)	Strongly Disagree (N ₅)
1	Learner will apply knowledge of mathematics to solve numerical based on amplitude modulation, frequency modulation and phase modulation to evaluate performance parameters in the presence of additive white noise.				✓	
2	Students will analyze and calculate modulation index, transmitter power, SNR and bandwidth for various modulation techniques.	✓				
3	Learner would be capable to identify various transmission and reception techniques and able to solve communication engineering problems theoretically and practically.	✓				
4	Students will understand impact of various modulation techniques on resources such as spectral efficiency and its effect on global economy		✓			
5	Learner will be capable to handle different modern instruments like digital storage oscilloscope (DSO)/ spectrum analyzer for calculating performance parameters of communication systems		✓			
6	Students will build an ability to compare and analyze different communication systems for real life problems.	✓				
Total number of outcomes applicable to this course = 6						

• Hint: Please be free to give your suggestions for further improvement of department.




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Sinhgad Technical Education Society's
Sinhgad College of engineering
Department of Electronics & Telecommunication

Analysis form of Student Course Survey Feedback

Name of the Course: AC

Year: SE (2018-19)

Name of the Faculty: -Prof. Shirsat S. A.

Division: All

N	Strongly agree (N ₁)	Agree (N ₂)	No Opinion (N ₃)	Disagree (N ₄)	Strongly Disagree (N ₅)
15	56	20	04	04	06

N - Number of feedback forms

N₁, N₂, N₃, N₄, N₅ - Number of times the student tick marked an option

Performance Index (PI) = (5×N₁ + 4×N₂ + 3×N₃ + 2×N₄ + 1×N₅) / (6 × N)

(If PI < 2.5 and below, identify the area which needs improvement)

Calculations: $PI = \frac{5 \times 56 + 4 \times 20 + 3 \times 4 + 2 \times 4 + 1 \times 6}{6 \times 15}$

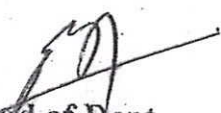
$PI = \frac{386}{90}$

$PI = 4.2888$

- Which outcome needs to be strengthened?


C01, C04


Signature of Faculty


Head of Dept.

- Hint: Please be free to give your suggestions for further improvement of department.




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Sinhgad College of Engineering, Vadagaon Bk, Pune

Department of Electronics and Telecommunication

Action taken based on Student Course Survey Feedback

Academic Year: 2018-19


Sr. No	Suggestions / Feedback	Event organized to fulfill the suggestion
1.	Introduction to IoT concept has to be added to handle projects.	Seminar on "Internet of Things" by Miss Priyanka Deshmukh, Bitware Technologies, Pune was arranged for students.



Committee member



Head of Department



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Department of Electronics & Telecommunication Engineering

TEACHER'S FEEDBACK ON CURRICULUM

Name of the Teacher: Mrs. S-G. Madhikar

Pattern: 2015 Course [UG-FE, SETE, BE] Academic Year: 2018-19

This questionnaire is intended to collect information relating to your satisfaction towards the curriculum, teaching - learning and evaluation.

Directions: A score for each item, please indicate your level of satisfaction with the following statement by choosing between 1 and 5.

Strongly Agree (5)	Agree (4)	Neutral (3)	Disagree (2)	Strongly Disagree (1)
--------------------	-----------	-------------	--------------	-----------------------

Sr. No.	Curriculum, Teaching - Learning & Evaluation	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
1.	Syllabus is suitable to the course.	✓				
2.	Curriculum having current content	✓				
3.	Aims and objectives of the syllabi are well defined and clear to teachers and students	✓				
4.	Course content is followed by corresponding reference books	✓				
5.	The books prescribed/listed as reference materials are relevant, updated and appropriate.	✓				
6.	The syllabus has good balance between Theory and Lab	✓				
7.	The course/program of studies carries sufficient number of optional papers.	✓				
8.	The curriculum is adequate to fulfil Program Objectives	✓				
9.	Programme's outcomes of the syllabi is well defined	✓				
10.	Curriculum enhanced employability		✓			

Suggestions if any:



(Signature)
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Name and Sign of Faculty
Electronics & Telecomm. Engg (S.G. Madhikar)
Sinhgad College of Engineering
Vadgaon (Bk), Pune 411 041

Sinhgad Technical Education Society's
Sinhgad College of engineering
Department of Electronics & Telecommunication

Analysis Form of Teacher's Feedback on Curriculum

Academic Year: 2018-19

Evaluation Parameters	Total Forms N	Strongly Agree (N ₁)	Agree (N ₂)	Neutral (N ₃)	Disagree (N ₄)	Strongly Disagree (N ₅)
No. of Ticks	12	75	41	4	—	—

N - Number of feedback forms

N₁, N₂, N₃, N₄, N₅ - Number of times the student tick marked an option

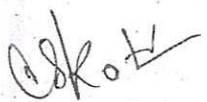
$$\text{Performance Index (PI)} = \frac{5 \times N_1 + 4 \times N_2 + 3 \times N_3 + 2 \times N_4 + 1 \times N_5}{10 \times N}$$


(If PI < 2.5 and below, identify the area which needs improvement)

Calculations:


$$PI = \frac{5 \times 75 + 4 \times 41 + 3 \times 4}{10 \times 12} = \frac{375 + 164 + 12}{120} = 4.59$$

Comments: FE syllabus should have flavour of entire course


 Committee Member
 (Prof. S. A. Roti)


 Head of Department




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 Vadgaon (Bk), Pune 411 041



Alumni Feedback Form

Personal Details	Employment Details
Name: PRATHAMESH OMKAR NAGARKAR Correspondence Address: 29, Beejankur, Gowardhan SOC, Padmavati, Pune-411009 Contact Details: 9657543969 Email id: prathnagarkar18@gmail.com Passing Year of Graduation: 2019	Employer: Cognizant Technology Solutions Title of Your Position: Programmer Analyst Trainee Total Experience: 7 months Working Domain: Risk & finance management Briefly describe the role of your job responsibility 1. Loading of market data 2. Analysis of trading files

Did you pursue Higher Education after your graduation? NA

Higher Education Acquired	University/ Institute	Year of Completion
M.S./ M. Tech.		
Professional Courses		

• Hint: Please be free to give your suggestions for further improvement of department

- | | Yes | No |
|---|-------------------------------------|--------------------------|
| 1. Whether the program facilities employability | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| 2. Whether courses covered in the program are sufficient | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| 3. Whether the practical component under the program is covered sufficiently | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| 4. Whether the computational component under the program is covered sufficiently | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| 5. Whether the program covers all the courses required for higher studies | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| 6. Whether the infrastructure for the program is adequate | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| 7. Any courses you took at SCOE, either in engineering or outside the college, has prepared you well for your career. If yes mention one <u>IOT</u> | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| 8. Extra/Co-curricular activities or programs you participated as a student at SCOE, are helpful in preparing you for your career. | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| 9. Whether STP-I to STP-V helped to learn professional skill sets? | <input checked="" type="checkbox"/> | <input type="checkbox"/> |



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Analysis of Alumni Feedback Form

Year of Passing: 2018-19

Number of Students pursued Higher Education after graduation: 8

	N2	N1
1. Whether the program facilities employability	60	5
2. Whether courses covered in the program are sufficient	59	6
3. Whether the practical component under the program is covered sufficiently	59	6
4. Whether the computational component under the program is covered sufficiently	60	5
5. Whether the program covers all the courses required for higher studies	52	13
6. Whether the infrastructure for the program is adequate	55	10
7. Any courses you took at SCOE, either in engineering or outside the college, has prepared you well for your career.	53	12
8. Extra/Co-curricular activities or programs you participated as a student at SCOE, Are helpful in preparing you for your career.	60	5
9. Whether STP-I to STP-IV helped to learn professional skill sets?	52	13
	$\Sigma N2$	$\Sigma N1$
	510	75

$$PI(1-9) = \frac{(5 \times \Sigma N2 + \Sigma N1)}{9 \times N} = \frac{[(5 \times 510) + 75]}{9 \times 65} = 4.48$$

N - No. of feedback forms - 65

If $PI(1-7) < 2.5$, identify which particular needs improvement.

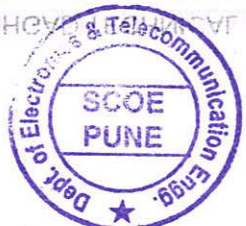
Practical Evaluation



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10. My education in SCOE prepared me in following areas

	N5	N4	N3	N2	N1
1. Oral Communication	33	30	2	0	0
2. Written Communication	32	30	3	0	0
3. Interpersonal skills	26	38	1	0	0
4. Lifelong learning	34	26	5	0	0
5. Teamwork	30	31	4	0	0
6. Ethics and professional behavior	33	31	1	0	0
7. Registration as professional engineer	30	32	3	0	0
8. Technical engineering knowledge	36	24	4	1	0
9. Problem-solving ability	34	28	1	2	0
	$\Sigma N5$	$\Sigma N4$	$\Sigma N3$	$\Sigma N2$	$\Sigma N1$
	288	270	24	3	0
$PI(10) = \frac{(5 \times \Sigma N5 + 4 \times \Sigma N4 + 3 \times \Sigma N3 + 2 \times \Sigma N2 + \Sigma N1)}{9 \times N} = 4.44$					

If $PI(10) < 2.5$, identify which particular needs improvement.

11. I believe the following topics are important to my success in the workplace:

1. Sincerity and hard work.	40	23	1	1	0
2. Participation in Co-curricular/ Extracurricular activities.	37	20	7	1	0
3. Interpersonal skill development.	34	28	3	0	0
4. Ethics & Professional behavior.	33	29	1	2	0
5. Technical knowledge gained due to teaching learning process.	35	25	4	1	0
6. Development of problem-solving ability by evaluation/ Examination process.	38	27	0	0	0
	$\Sigma N5$	$\Sigma N4$	$\Sigma N3$	$\Sigma N2$	$\Sigma N1$
	217	152	16	5	0

$$PI(11) = \frac{(5 \times \Sigma N5 + 4 \times \Sigma N4 + 3 \times \Sigma N3 + 2 \times \Sigma N2 + \Sigma N1)}{6 \times N} = 4.489$$

If $PI(9) < 2.5$, identify which particular needs improvement.



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12. How important is to understand the importance of preparing and applying knowledge of:

	N5	N4	N3	N2	N1
1. Think critically & logically	33	31	1	0	0
2. Use and need of computer for performing computations	33	24	6	1	1
3. Identifying and formulating engineering problems	34	24	5	1	1
4. Analyze, design and solve real time engineering problems	38	21	4	1	1

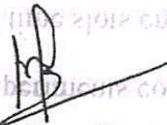
$\Sigma N5$	$\Sigma N4$	$\Sigma N3$	$\Sigma N2$	$\Sigma N1$
138	100	16	3	3

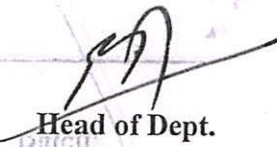
$$PI(12) = \frac{(5 \times \Sigma N5 + 4 \times \Sigma N4 + 3 \times \Sigma N3 + 2 \times \Sigma N2 + \Sigma N1)}{4 \times N} = 4.41$$

If $PI(10) < 2.5$, identify which particular needs improvement.

PI	Identify which particular needs improvement
1-9	Need to Conduct extra Sessions for higher Studies
10	-
11	-
12	-

1-9 Improvement in STP is needed.


Alumni Coordinator
C.M.M. Wankhade



Head of Dept.

Practical Evaluation



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Department of Electronics and Telecommunication

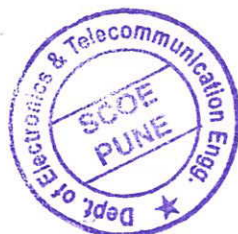
Action taken based on Alumni Feedback: †


Academic Year: ^{For} ~~2019-20~~: 2018-19

Sr. No.	Suggestions/Feedback	Events organized to fulfil the suggestions
1.	Need to conduct extra sessions for higher studies	Workshop is organized on Topic Project Building ideas through case studies on 12/07/2019.
2.	Improvement in STP is needed.	Personality Development courses are organized for students through STP.


Prof. M.M. Wankhade
Alumni Coordinator


Dr. M.B. Mali
Head Of Dept.




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SINHGAD COLLEGE OF ENGINEERING

[Affiliated to Savitribai Phule Pune University & Approved by AICTE (ID No.PU/PN/Engg/116(1996)]

S.No. 44/1, Vadgaon (Bk.), Off Sinhgad Road, Pune-411041

Department of Information Technology

Sinhgad Technical Education Society's
Sinhgad College of Engineering, Pune
 Department of Information Technology
Course Survey Feedback Form

Class : SE/TE/BE ✓

Academic Year : 2018-19

Course Name: SMD

Sr. No.	Questionnaire	Strongly agree (N1)	Agree (N2)	No Opinion (N3)	Disagree (N4)	Strongly Disagree (N5)
1	Understanding of the objective of the course		✓			
2	Whether the course is appropriate at this semester?		✓			
3	Whether prerequisite contents of the course covered earlier?		✓			
4	Whether the units are properly sequenced?		✓			
5	Whether the course contents are relevant to the current needs?		✓			
6	Whether the course contents are sufficient for undertaking higher studies?	✓				
7	Whether the course contents cover sufficient analytical component?		✓			
8	Whether the course contents sufficiently cover practical component?		✓			
9	Whether the experiments are meaningful in relation to the course contents?		✓			
10	Whether the course contents are voluminous with respect to time?		✓			
11	Whether the course contents are too less with respect to time?				✓	
12	Whether the course contents create interest in learning?		✓			
13	Whether the course need tutorial classes?		✓			
14	Whether the course content cover sufficient references?		✓			
Any other suggestions about the course (if any)		-				




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Sinhgad College of Engineering
Department of Information Technology
Analysis Form of Student Course Survey Feedback

Name of the Course: *SMD*

Year: *BE (2018-19)*

N	Strongly Agree N1	Agree N2	Neutral N3	Disagree N4	Strongly Disagree N5
12	62	85	6	11	4

N - Number of feedback forms

N1, N2, N3, N4, N5 - Number of times the student tick Marked an option

Performance Index (PI) = $(5 \times N1 + 4 \times N2 + 3 \times N3 + 2 \times N4 + 1 \times N5) / (14 \times N)$

(If $PI < 2.5$, identify the area which needs improvement)

Calculations:

$$= \frac{5 \times 62 + 4 \times 85 + 3 \times 6 + 2 \times 11 + 1 \times 4}{14 \times 12}$$

$$= \frac{694}{168} = \boxed{4.13}$$

Sangh

MCC Coordinator



Pathak

SPJ
HOD

Department of Information Technology
 Sinhgad College of Engineering
 Head of Dept., Wadgaon, of Sinhgad Road,
 Pune - 411 041
 Prof. G. R. Pathak

Sinhgad College of Engineering
Department of Information Technology

Action Taken based on Students Feedback on Curriculum

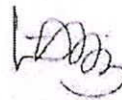
Academic Year: 2018-19

Course: SMD

Sr. No.	Suggestions/Feedback	Events Organized to fulfill the Suggestions
1	Arrange session on SMD	Session organized on Software Modeling using UML on 01/10 /2018



MCC Coordinator
Mrs. S. M. Jaybhaye



Head of Dept.
Prof. G. R. Pathak



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Department of Information Technology
Sinhgad College of Engineering
44/1, Wadgaon, of Sinhgad Road,
Pune - 411 041

Department of Information Technology

TEACHERS FEEDBACK ON CURRICULUM

Name of the Teacher: H. M. Jadhav

Pattern: 2015 Academic Year: 2018-19

This questionnaire is intended to collect information relating to your satisfaction towards the curriculum, teaching, learning and evaluation.

Directions: a score for each item please indicate your level of satisfaction with the following statement by choosing between 1 and 5

Strongly Agree (5)	Agree (4)	Neutral (3)	Disagree (2)	Strongly Disagree (1)
--------------------	-----------	-------------	--------------	-----------------------

S.No.	Curriculum, Teaching, Learning and Evaluation:	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
1	Syllabus is suitable to the course.		✓			
2	Curriculum having current content		✓			
3	Aims and objectives of the syllabi are well defined and clear to teachers and students		✓			
4	Course content is followed by corresponding reference books		✓			
5	The books prescribed/listed as reference materials are relevant, updated and appropriate.		✓			
6	The syllabus has good balance between Theory and Lab		✓			
7	The course/program of studies carries sufficient number of optional papers.		✓			
8	The curriculum is adequate to fulfils Program Objectives		✓			
9	Programmes outcomes of the syllabi is well defined		✓			
10	Curriculum enhanced employability		✓			

Suggestions if any: Industry experts should be actively involved in designing Toc syllabus



Name and Sign of Faculty

H. M. Jadhav
HOD

Department of Information Technology
Sinhgad College of Engineering
44/1, Wadgaon, of Sinhgad Road,
Pune - 411 041

Sinhgad College of Engineering
Department of Information Technology
Analysis Form of Teachers Feedback on Curriculum

Pattern: 2015

Year: 2018-19

N	Strongly Agree N1	Agree N2	Neutral N3	Disagree N4	Strongly Disagree N5
5	14	36	-	-	-

N -Number of feedback forms

N1, N2, N3, N4, N5 -Number of times the student tick Marked an option

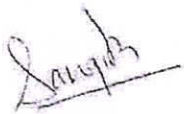
Performance Index (PI) = $(5 \times N1 + 4 \times N2 + 3 \times N3 + 2 \times N4 + 1 \times N5) / (10 \times N)$

(If $PI < 2.5$ identify the area which needs improvement)


Calculations:

$$\frac{5 \times 14 + 4 \times 36}{10 \times 5}$$

$$= 4.28$$



MCC Coordinator
 Mrs. S. M. Jaybhaye



Head of Dept.
 Prof. G. R. Pathak





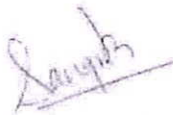
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Sinhgad College of Engineering
Department of Information Technology
Action Taken based on Teachers Feedback on Curriculum

Pattern: 2015

Year: 2018-19

- Arranged sessions on VE, IOT & its applications by industry people.
- suggestions are discussed with subject chairmans given by faculty members.




MCC Coordinator
Mrs. S. M. Jaybhaye



Head of Dept.
Prof. G. R. Pathak




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Sinhgad Institutes

ALUMNI ASSOCIATION OF
SINHGAD COLLEGE OF ENGINEERING
S. N. 44/1, Off Sinhgad Road, Vadgaon (BK),
Pune: 411041



Regd. No: Maharashtra / 1494 / 2003 / Pune / Dec. 06, 2003

Tel.: 020-24354705, 020-24352723

Website: http://www.sinhgad.edu

Email address: scoe.alumni@sinhgad.edu

Alumni Feedback

Date:- 29/2/2020

Name: - Anurag Bansal Year of Passing: - 2018

Email ID: - anurag.cb96@gmail.com Contact Number: - 852897660

Branch: - E&TC / COMP / CIVIL / MECH / PROD / CHEM / BIOTECH / MBA

Present Occupation / Higher Study Status: - Software engineers (service)

Name of Organisation / University with Address: - HDFC Life

Rate 1 to 5 (Tick ✓ whichever is applicable, 5-Excellent, 4-Very Good, 3-Good, 2-Average, 1-Below Average)

- | | E | VG | G | A | BA |
|--|-------------------------------------|-------------------------------------|-------------------------------------|-------------------------------------|--------------------------|
| 1 Whether the program facilitates employability? | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 2 Whether the courses covered in the program are sufficient? | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 3 Whether all the courses covered are relevant to the program?
If not, specify the courses? | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 4 Whether the sequences of the courses are well planned? | <input type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 5 Whether the practical component under the program is covered sufficiently? | <input type="checkbox"/> | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 6 Whether the computational component under the program is covered sufficiently? | <input type="checkbox"/> | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 7 Whether the evaluation process of theory courses under the program is appropriate? | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| 8 Whether the program covers all the courses required for higher studies? | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 9 Whether infrastructure for the program is adequate? | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |

10 Mention the necessary areas which are not covered under the program: - Project based Learning

11 Overall strengths of our Institute: - Good Infrastructure

12 Weakness, if any: -



Signature: - *Anurag Bansal*
HOD

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Tel: 020-24354705, 020-24352723

Website: http://www.sinhgad.edu

Email address: scoe.alumni@sinhgad.edu



Alumni Feedback

Date:- 29/02/2020

Name: - Chirag Rajpal Year of Passing: - 2018

Email ID: - chiragb.rajpal@gmail.com Contact Number: - 7743861394

Branch: - E&TC / COMP / IT / CIVIL / MECH / PROD / CHEM / BIOTECH / MBA

Present Occupation / Higher Study Status: - ASST. Develop Accenture

Name of Organisation / University with Address: - Accenture

Rate 1 to 5 (Tick ✓ whichever is applicable. 5-Excellent, 4-Very Good, 3-Good, 2-Average, 1-Below Average)

- | | E | VG | G | A | BA |
|--|--------------------------|-------------------------------------|--------------------------|--------------------------|--------------------------|
| 1 Whether the program facilitates employability? | <input type="checkbox"/> | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 2 Whether the courses covered in the program are sufficient? | <input type="checkbox"/> | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 3 Whether all the courses covered are relevant to the program?
If not, specify the courses? | <input type="checkbox"/> | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 4 Whether the sequences of the courses are well planned? | <input type="checkbox"/> | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 5 Whether the practical component under the program is covered sufficiently? | <input type="checkbox"/> | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 6 Whether the computational component under the program is covered sufficiently? | <input type="checkbox"/> | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 7 Whether the evaluation process of theory courses under the program is appropriate? | <input type="checkbox"/> | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 8 Whether the program covers all the courses required for higher studies? | <input type="checkbox"/> | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 9 Whether infrastructure for the program is adequate? | <input type="checkbox"/> | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |

10 Mention the necessary areas which are not covered under the program: - Developed ability to think logically & engage session

11 Overall strengths of our Institute: Good

12 Weakness, if any: NA



Signature: - Chirag
HOB

Department of Information Technology
Sinhgad College of Engineering
44/1, Wadgaon, of Sinhgad Road,
Pune - 411041

Sinhgad College of Engineering
Department of Information Technology
Analysis Form of Alumni Course Survey Feedback

Academic Year: 2019-20

N	Excellent N1	Very Good N2	Good N3	Average N4	Below Average N5
24	76	98	38	4	—

N-Number of feedback forms

N1, N2, N3, N4, N5 -Number of times the student tick Marked an option

Performance Index (PI) = $(5 \times N1 + 4 \times N2 + 3 \times N3 + 2 \times N4 + 1 \times N5) / (9 \times N)$

(If $PI < 2.5$, identify the area which needs improvement)

Calculations:

$$\begin{aligned}
 & 5 \times 76 + 4 \times 98 + 3 \times 38 + 4 \times 4 \\
 = & \frac{\quad\quad\quad}{9 \times 24} \\
 = & \underline{\underline{4.13}}
 \end{aligned}$$

S.M. Jaybhaye

MCC Coordinator
 Mrs. S. M. Jaybhaye

G.R. Pathak

Head of Dept.
 Prof. G. R. Pathak



G.R. Pathak
 HOD


Department of Information Technology
 Sinhgad College of Engineering
 44/1, Wadgaon, of Sinhgad Road,
 Pune - 411 041

Sinhgad College of Engineering
Department of Information Technology

Action Taken based on Alumni Feedback on Curriculum

Academic Year: 2019-20

Sr. No.	Suggestions/Feedback	Events Organized to fulfill the Suggestions
1	Sessions on opportunities in higher studies	Session is organized on GATE preparation on 24/07/2019
2	Develop ability to think logically and solve engineering design problems	Session is organized on Software Design Pattern on 03/10/2019
3	Awareness sessions on certification courses	Session is organized on Awareness of Software Certification on 14/01/2020



MCC Coordinator
Mrs. S. M. Jaybhaye



Head of Dept.
Prof. G. R. Pathak



HOD

Department of Information Technology
Sinhgad College of Engineering
44/1, Wadgaon, of Sinhgad Road,
Pune - 411 041



SINHGAD TECHNICAL EDUCATION SOCIETY'S

SINHGAD COLLEGE OF ENGINEERING

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S.No. 44/1, Vadgaon (Bk.), Off Sinhgad Road, Pune-411041

Department of MBA



Sinhgad Institutes

ALUMNI ASSOCIATION OF SINHGAD COLLEGE OF ENGINEERING

S. N. 44/1, Off Sinhgad Road, Vadgaon (BK),
Pune: 411041

Regd. No: Maharashtra / 1494 / 2003 / Pune / Dec. 06, 2003

Tel.: 020-24354705, 020-24352723

Website: <http://www.sinhgad.edu>

Email address: scoe.alumni@sinhgad.edu



Alumni Feedback

Date:- 10/09/2019

Name: Narendra Chauhan Year of Passing: 2018

Email ID: narendra.chavan18@gmail Contact Number: 9921134145

Branch: - E&TC / COMP / IT / CIVIL / MECH / PROD / CHEM / BIOTECH / MBA

Present Occupation / Higher Study Status: - Senior Analyst

Name of Organisation / University with Address: - State Street HCL

Rate 1 to 5 (Tick ✓ whichever is applicable, 5-Excellent, 4-Very Good, 3-Good, 2- Average, 1-Below Average)

- | | E | VG | G | A | BA |
|--|-------------------------------------|-------------------------------------|--------------------------|--------------------------|--------------------------|
| 1 Whether the program facilities employability? | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 2 Whether the courses covered in the program are sufficient? | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 3 Whether all the courses covered are relevant to the program?
If not, specify the courses? | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 4 Whether the sequences of the courses are well planned? | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 5 Whether the practical component under the program is covered sufficiently? | <input type="checkbox"/> | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 6 Whether the computational component under the program is covered sufficiently? | <input type="checkbox"/> | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 7 Whether the evaluation process of theory courses under the program is appropriate? | <input type="checkbox"/> | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 8 Whether the program covers all the courses required for higher studies? | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 9 Whether infrastructure for the program is adequate? | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |

10 Mention the necessary areas which are not covered under the program: -
Career opportunities

11 Overall strengths of our Institute:
Faculties

12 Weakness, if any:
No weakness

Head of Department
Department of Management Studies
Sinhgad College of Engg.
Vadgaon (BK), Pune-41

Signature: -



Sinhgad Institutes
SINHGAD COLLEGE OF ENGINEERING
DEPARTMENT OF MANAGEMENT STUDIES

ALUMNI FEEDBACK

Dear Alumni .

Kindly give us valuable your valuable opinion

1. Please Tick the appropriate box of your response.

Sr. no	Attributes	Excellent	Very Good	Good	Average	Poor
1.	Department Ambience	✓				
2.	Faculty Behaviour and Expertise		✓			
3.	Teaching learning process in the department	✓				
4.	Infrastructure		✓			
5.	Course Content learnt in relation to your career		✓			
6.	Library Facility	✓				
7.	Overall Rating of the department	✓				
8.	Overall rating of MBA program	✓				
9.	SIP Project Guidance by the faculty	✓				
10.	Industry visits	✓				
11.	Training & Placement	✓				
12.	Industry Oriented Projects	✓				
13.	Seminars & Workshop arranged by the department	✓				
14.	Guest Lectures arranged by the department	✓				
15.	Special Training for weaker students carried out	✓				

Any other suggestions/comments: _____

Name	Nikhil Pawar
Year of passing	2019
Mobile Number	9503891776
E-Mail ID	nikhil.pawar@sinhgad.edu
Current Organisation	Zangto.
Designation	AM



f AS
 Sinhgad College of Engineering
 Department of Management Studies
 S. No. 44/1 Off Sinhgad road, Vadgaon (Bk.),
 Department of Management Studies
 Sinhgad College of Engineering,
 Vadgaon (Bk.), Pune-411041
 Website-www.sinhgad.edu

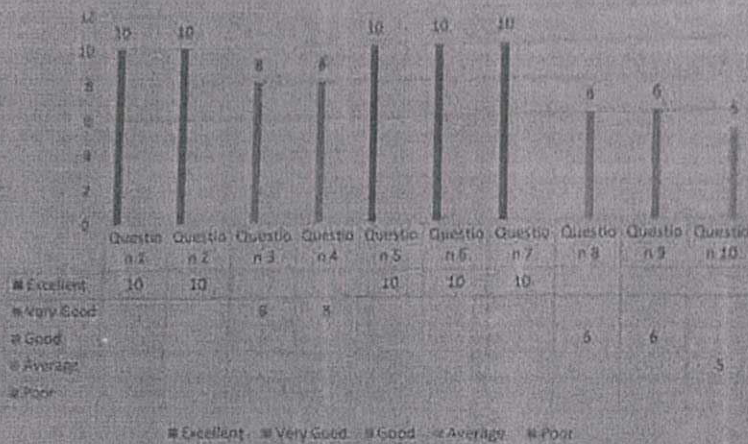
Page 1 of 55

Alumni Feedback

Batch 2017-19

Page 1:-

Chart Title



Analysis: - 25 Alumni had responded. From the above table 92% of the respondents had responded Excellent, Very good, good and 08% of the respondents are respond Average.

So it can be interpreted that the maximum number of respondent are satisfied as they have given excellent remark.

Mention the necessary areas which are not covered or any suggestion to improve?

Computer lab should be upgraded with net facility.



f-AS
Head of Department
 Department of Management Studies
 Sinhgad College of Engg
 Vadgaon (Bk.), Pune-41



SINHGAD TECHNICAL EDUCATION SOCIETY'S

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S.No. 44/1, Vadgaon (Bk.), Off Sinhgad Road, Pune-411041

Department of Mechanical Engineering

SINHGAD COLLEGE OF ENGINEERING
 S. N. 44/1, Off Sinhgad Road, Vadgaon (BK), Pune: 411041
Mechanical Department
Student Feedback on Curriculum(2018-19)


Student Name	year	The level of courses content covered in the program is ;	Whether all courses covered are relevant to the program	How Do you rate the objectives stated for each course?	How do you rate practical component covered under the program	Rate computational component covered under the program ?	Rate the evaluation process of theory courses under the program ?	Whether the program covers all the courses required for higher studies?	How do you rate the availability of infrastructure for the program?	Will the program facilitates employability?	Suggestions if any
Pillewan Kushal Pravin	SE	Excellent	Yes	Very Good	Very Good	Good	Good	Yes	Very Good	Yes	
Ajinkya Waghmare	SE	Excellent	Yes	Excellent	Excellent	Excellent	Excellent	Yes	Excellent	Yes	
Siddhant Vikram Avhad	SE	Very Good	Yes	Good	Good	Good	Good	Yes	Good	Yes	add some software courses
Prerna Hanmantrao Taklikar	SE	Good	Yes	Good	Very Good	Average	Good	NO	Good	No	
Aniket Uday Dindore	SE	Excellent	Yes	Excellent	Excellent	Excellent	Excellent	Yes	Excellent	Yes	
CHAUDHARI RUSHIKESH VASUDEV	SE	Very Good	Yes	Very Good	Very Good	Very Good	Very Good	Yes	Very Good	Yes	
katarmal khushal madhavji	SE	Very Good	Yes	Very Good	Very Good	Very Good	Very Good	Yes	Very Good	Yes	Na

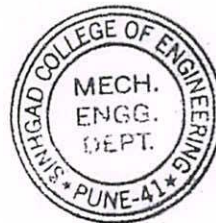



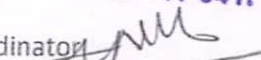
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 Pune-411 041.

Head
 Dept. Mechanical Engineering
 Sinhgad College of Engineering
 Vadgaon(Bk.), Pune - 41.

JADHAV RUSHIKESH SATISH	SE	Good	Yes	Good	Average	Good	Good	Yes	Average	Yes	No
JOSHI DEEPASHRI PRASHANT	SE	Average	Yes	Good	Average	Average	Average	...	Average		
KHARADE SARVESH SANJAY	SE	Very Good	Yes	Very Good	Very Good	Very Good	Very Good	Yes	Very Good	Yes	Conduct some compitition
KULKARNI RADHIKA MAHESH	SE	Good	Yes	Good	Good	Good	Good	Yes	Good	Yes	No
MANTRI KANAK RAJIV	SE	Excellent	Yes	Excellent	Good	Good	Excellent	Yes	Good	Yes	All are right
SAHIL PUSHKAR KARNIK	SE	Very Good	Yes	Very Good	Very Good	Very Good	Very Good	Yes	Very Good	Yes	No
SARNOBAT TRISHALA ABHAYSINGH	SE	Good	Yes	Good	Below Average	Average	Good	No	Below Average	No , because the practical knowledge we are gaining is zero , and industry requires practical knowledge not the theory	Take practical seriously
SHELKE VICKY DATTU	SE	Average	Yes	Good	Average	Good	Good	Yes	Very Good	Yee	No
SHINDE GAURAV PRADIP	SE	Very Good	Yes	Very Good	Good	Very Good	Very Good	Yes	Good	Yes	
SHIVAM RAJESH KANGATE	SE	Good	Yes	Good	Good	Good	Good	Yes	Good	Yes	


HOD (Mechanical Department)
Head
Dept. Mechanical Engineering
Sinhgad College of Engineering
Vadgaon(Bk.), Pune - 41.




Student Feedback coordinator

Head
Sinhgad College of Engineering
Pune-411 041.

Dept. Mechanical Engineering
Sinhgad College of Engineering
Vadgaon(Bk.), Pune - 41.

mech.
Engg.

A.Y.
2018-19

Student Feedback on Curriculum

SINHGAD COLLEGE OF ENGINEERING

S. N. 44/1, Off Sinhgad Road, Vadgaon (BK), Pune: 411041

Regd. No: Maharashtra / 1494 / 2003 / Pune / Dec. 06, 2003

Tel.: 020-24354705, 020-24352723

Website: <http://www.sinhgad.edu>

Email *

siddhantavhad11@gmail.com

Student Name *

Siddhant Vikram Avhad

Branch *

Mechanical

Select year *

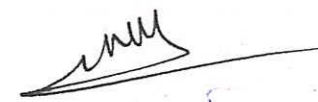
SE

Select academic year *

2018-2019


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Pune-411 041.




Head
Dept. Mechanical Engineering
Sinhgad College of Engineering
Vadgaon(Bk.), Pune - 41.

1. The level of courses content covered in the program is ; *

- Excellent
- Very Good
- Good
- Average
- Below Average

2. Whether all courses covered are relevant to the program(yes/no)? If no, specify the courses? *

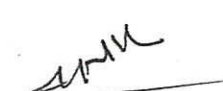
Yes _____

3. How Do you rate the objectives stated for each course? *

- Excellent
- Very Good
- Good
- Average
- Below Average


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Head
Dept. Mechanical Engineering
Sinhgad College of Engineering
Vadgaon(Bk.), Pune - 41.

4. How do you rate practical component covered under the program *

- Excellent
- Very Good
- Good
- Average
- Below Average

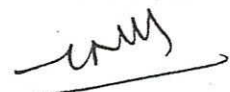
5. Rate computational component covered under the program ? *

- Excellent
- Very Good
- Good
- Average
- Below Average

6. Rate the evaluation process of theory courses under the program ? *

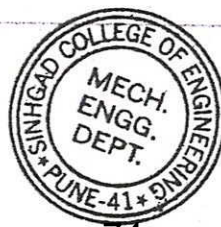
- Excellent
- Very Good
- Good
- Average
- Below Average


PRINCIPAL
Sinhgad College of Engineering
Pune-411 041.



Head

Dept. Mechanical Engineering
Sinhgad College of Engineering
Vadgaon(Bk.), Pune - 41.



7. Whether the program covers all the courses required for higher studies?(Yes/ No)If not, specify courses. *

Yes

8. How do you rate the availability of infrastructure for the program? *

- Excellent
- Very Good
- Good
- Average
- Below Average

9. Will the program facilitates employability?(yes/no) If no then specify reason *

Yes

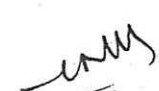
Suggestions if any

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Pune-411 041.




Head
Dept. Mechanical Engineering
Sinhgad College of Engineering
Vadgaon(Bk.), Pune - 41.



Sinhgad Institutes

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S.No. 44/1, Vadgaon (Bk.), Off Sinhgad Road, Pune-411041.

Department Of Mechanical Engineering

Analysis of Student Feedback Form(2018-19)

	Excellent	v.Good	Good	Average	Below average
	N1	N2	N3	N4	N5
1 The level of courses content covered in the program is	24	28	21	9	
2 How Do you rate the objectives stated for each course?	19	26	29	8	
3 How do you rate practical component covered under the program	14	21	32	10	5
4 Rate computational component covered under the program ?	12	32	30	8	
5 Rate the evaluation process of theory courses under the program ?	23	26	27	6	
6 How do you rate the availability of infrastructure for the program?	13	32	18	17	2
Total	105	165	157	58	7

No.Of Feedback Forms(N)	82
-------------------------	----

$$PI = \frac{5 \times \Sigma(N1) + 4 \times \Sigma(N2) + 3 \times \Sigma(N3) + 2 \times \Sigma(N4) + \Sigma(N5)}{6 \times N}$$

$$PI = 3.61$$

If PI < 2.5, Identify which particular needs improvement


	N1	N2
	YES	NO
7 Whether all courses covered are relevant to the program(yes/no)? If no, specify the courses?	81	1
8 Whether the program covers all the courses required for higher studies?	68	14
9 Whether the program facilitates employability?	65	17
Total	214	32

$$PI = \frac{5 \times \Sigma(N1) + \Sigma(N2)}{3 \times N}$$

$$PI = 4.47$$

If PI < 2.5, Identify which particular needs improvement


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 Sinhgad College of Engineering
 Pune-411 041.


Student feedback Coordinator


Head Of Department(Mechanical)
Head

Dept. Mechanical Engineering
Sinhgad College of Engineering
Vadgaon(Bk.), Pune - 41.



Dept. Mech. Engineering
Sinhgad College of Engineering
Vadgaon(Bk.), Pune - 41.



SINHGAD COLLEGE OF ENGINEERING
S. N. 44/1, Off Sinhgad Road, Vadgaon (BK), Pune: 411041

**Mechanical Department
Alumni Feedback(2019)**

Name	The level of courses content covered in the program is	Whether all courses covered are relevant to the program	How Do you rate the objectives stated for each course?	How do you rate practical component covered under the program	Rate computational component covered under the program ?	Rate the evaluation process of theory courses under the program ?	Whether the program covers all the courses required for higher studies?	How do you rate the availability of infrastructure for the program?	Whether the program facilitates employability?	Suggestions if any
Bhavesh Wetal	Good	Yes	Very Good	Very Good	Good	Good	No	Very Good	No I there were no sufficient placements for mechanical engineering department during my academic years	Please give chance to students to seat for placements even if they score less than 60%. Even they can perform better if chance is given
Mandar Chavan	Excellent	Yes	Excellent	Excellent	Excellent	Excellent	Yes	Excellent	Yes	
Subodh Yende	Excellent	Yes	Very Good	Excellent	Very Good	Excellent	Yes	Excellent	Yes	
Shubham Arun Bagul	Very Good	Yes	Very Good	Very Good	Very Good	Very Good	Yes	Very Good	Yes	
Sayali Save	Very Good	Yes	Very Good	Very Good	Very Good	Very Good	Yes	Excellent	Yes	
Sanket Mudgalkar	Very Good	Yes	Very Good	Very Good	Good	Very Good	Yes	Very Good	Yes	
Rakesh Vaskar	Good	Yes	Good	Good	Good	Good	Yes	Good	Yes	
Sumedh Pathak	Good	No all courses covered are not relevant to the program	Good	Average	Good	Good	Since I am pursuing MBA, courses under the program aren't that useful	Good	Yes, but more emphasis should be given to practical knowledge	
Aniket Kale	Average	Yes	Good	Average	Good	Good	No, doing MBA in marketing	Very Good	Yes	



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Sinhgad College of Engineering
Pune-411 041.

Head
Dept. Mechanical Engineering
Sinhgad College of Engineering
Vadgaon(Bk.), Pune - 41.

Alumni Feedback

ALUMNI ASSOCIATION OF
SINHGAD COLLEGE OF ENGINEERING
S. N. 44/1, Off Sinhgad Road, Vadgaon (BK), Pune: 411041
Regd. No: Maharashtra / 1494 / 2003 / Pune / Dec. 06, 2003
Tel.: 020-24354705, 020-24352723
Website: <http://www.sinhgad.edu>
Email address: scoemech.alumni@sinhgad.edu

Email *

wetalbhavesh@gmail.com

Name *

Bhavesh Wetal

Contact Number *

+917028467811

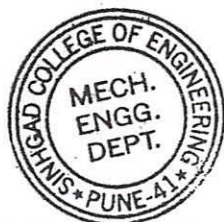
Branch *

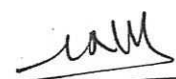
Mechanical


PRINCIPAL
Sinhgad College of Engineering
Pune-411 041.

Year of Passing *

2019




Head
Dept. Mechanical Engineering
Sinhgad College of Engineering
Vadgaon(Bk.), Pune - 41.

Present Occupation/ Higher Study Status *

Design engineer

Name of Organization / University with Address *

Plot no 6 , jaidurga hsg soc.

Please upload the document of present occupation/Higher study status. (eg. I-card)
(upload Image)

1. The level of courses content covered in the program is ; *


- Excellent
- Very Good
- Good
- Average
- Below Average

2. Whether all courses covered are relevant to the program(yes/no)? If no, specify the courses? *

Yes


PRINCIPAL
Sinhgad College of Engineering
Pune-411 041.




Head
Dept. Mechanical Engineering
Sinhgad College of Engineering
Vadgaon(Bk.), Pune - 41.

3. How Do you rate the objectives stated for each course? *

- Excellent
- Very Good
- Good
- Average
- Below Average

4. How do you rate practical component covered under the program *

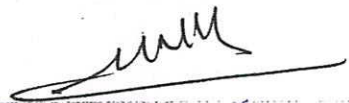
- Excellent
- Very Good
- Good
- Average
- Below Average

5. Rate computational component covered under the program ? *

- Excellent
- Very Good
- Good
- Average
- Below Average


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Pune-411 041.




Head
Dept. Mechanical Engineering
Sinhgad College of Engineering
Vadgaon(Bk.), Pune - 41.

6. Rate the evaluation process of theory courses under the program ? *

- Excellent
- Very Good
- Good
- Average
- Below Average

7 Whether the program covers all the courses required for higher studies?(Yes/ No)If not, specify courses. *

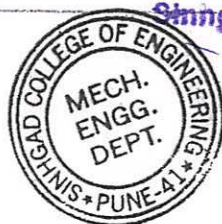
No

8 How do you rate the availability of infrastructure for the program? *

- Excellent
- Very Good
- Good
- Average
- Below Average

9 Whether the program facilitates employability?(yes/no) If no then specify reason *

No I there were no sufficient placements for mechanical engineering department during my academic years



PRINCIPAL
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Pune-411 041.

Head
Dept. Mechanical Engineering
Sinhgad College of Engineering
Vadgaon(Bk.), Pune - 41.

10. Suggestions if any


Please give chance to students to seat for placements even if they score less than 60%. Even they can perform better if chance is given

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Pune-411 041.


Head
Dept. Mechanical Engineering
Sinhgad College of Engineering
Vadgaon(Bk.), Pune - 41.



SINHGAD TECHNICAL EDUCATION SOCIETY'S

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Sinhgad Institutes

S.No. 44/1, Vadgaon (Bk.), Off Sinhgad Road, Pune-411041.

Department Of Mechanical Engineering Analysis of Alumni Feedback Form(2019)

		N1	N2	N3	N4	N5
		Excellent	V.Good	Good	Average	Below average
1	The level of courses content covered in the program is	9	6	12	2	
2	How Do you rate the objectives stated for each course?	7	12	9	1	
3	How do you rate practical component covered under the program	8	9	5	7	
4	Rate computational component covered under the program ?	8	8	9	3	1
5	Rate the evaluation process of theory courses under the program ?	9	6	11	3	
6	How do you rate the availability of infrastructure for the program?	10	10	7	1	1
	Total	51	51	53	17	2

No.Of Feedback Forms(N) 29

$$PI = \frac{5 \times \Sigma(N1) + 4 \times \Sigma(N2) + 3 \times \Sigma(N3) + 2 \times \Sigma(N4) + \Sigma(N5)}{(6 \times N)}$$

PI= 3.75

If PI <2.5, Identify which particular needs improvement

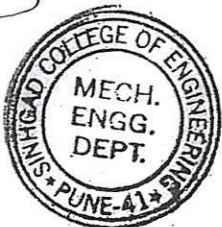
		N1	N2
		YES	NO
7	Whether all courses covered are relevant to the program(yes/no)? If no, specify the courses?	23	7
8	Whether the program covers all the courses required for higher studies?	20	9
9	Whether the program facilitates employability?	22	7
	Total	65	23

$$PI = \frac{5 \times \Sigma(N1) + \Sigma(N2)}{3 \times N}$$

PI = 4

If PI <2.5, Identify which particular needs improvement

Alumni feedback Coordinator



Head

Dept. Mechanical Engineering
Sinhgad College of Engineering
Vadgaon(Bk.), Pune-41.

PRINCIPAL

Sinhgad College of Engineering
Pune-411 041.

Head Of Department(Mechanical)

Head

Dept. Mechanical Engineering
Sinhgad College of Engineering
Vadgaon(Bk.), Pune - 41.

Sinhgad Technical Education Society
Sinhgad College of Engineering
Vadgaon Bk, Pune - 411041

Department of Mechanical Engineering
TEACHERS FEEDBACK ON CURRICULUM

Name of the Teacher: Mr. G. K. Savare

Pattern: 2015. Academic Year: 2018-19

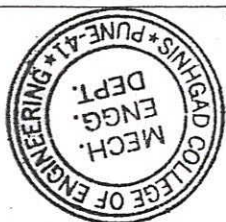
This questionnaire is intended to collect information relating to your satisfaction towards the curriculum, teaching, learning and evaluation. The information provided by you will be kept confidential and will be used as important feedback for quality improvement of the program of studies/institution.

Directions: a score for each item please indicate your level of satisfaction with the following statement by choosing between 1 and 5

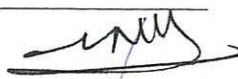
Strongly Agree (5)	Agree (4)	Neutral (3)	Disagree (2)	Strongly Disagree (1)
--------------------	-----------	-------------	--------------	-----------------------

S.No.	Curriculum, Teaching, Learning and Evaluation:	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
1	Syllabus is suitable to the course.			✓		
2	Curriculum having current content				✓	
3	Aims and objectives of the syllabi are well defined and clear to teachers and students		✓			
4	Course content is followed by corresponding reference books			✓		
5	The books prescribed/listed as reference materials are relevant, updated and appropriate.			✓		
6	The syllabus has good balance between Theory and Lab			✓		
7	The course/program of studies carries sufficient number of optional papers.			✓		
8	The curriculum is adequate to fulfils Program Objectives		✓			
9	Programmes outcomes of the syllabi is well defined			✓		
10	Curriculum enhanced employability				✓	

Suggestions if any : _____



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Pune-411 041.


Head

Dept. Mechanical Engineering
Sinhgad College of Engineering
Vadgaon(Bk.), Pune-411 041.



Department of Mechanical Engineering
Analysis of Faculty Feedback (2018-19)

S. No.	Curriculum, Teaching, Learning and Evaluation	Strongly Agree (5)	Agree (4)	Neutral (3)	Disagree (2)	Strongly Disagree (1)
		N1	N2	N3	N4	N5
1	Syllabus is suitable to the course	10	9	3		
2	Curriculum having current content	8	10	2	2	
3	Aims and objectives of the syllabi are well defined and clear to the teachers and students	10	9	2	1	
4	Course content is followed by corresponding reference books	4	14	4		
5	The books prescribed/listed as reference materials are relevant, updated and appropriate	6	12	3	1	
6	The syllabus has good balance between Theory and lab	8	7	4	3	
7	The course/program of studies carries sufficient number of optional papers	7	7	7	1	
8	The curriculum is adequate to fulfils program objectives	11	10	1		
9	Program outcomes of the syllabi is well defined	9	9	4		
10	Curriculum enhanced employability	3	12	3	4	
	Total	76	99	33	12	0

No. of feedback forms (N)	22
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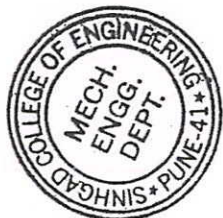
$$PI = \frac{5 \times \Sigma(N1) + 4 \times \Sigma(N2) + 3 \times \Sigma(N3) + 2 \times \Sigma(N4) + 1 \times \Sigma(N5)}{(10 \times N)}$$

PI = 4.09

If PI < 2.5, Identify which particular needs improvement.

Suggestions if any,

1	Need Electrical vehicle and AI and ML subjects.
2	Latest trends should be included.
3	
4	
5	



[Signature]

Head
Dept. Mechanical Engineering
Sinhgad College of Engineering
Vadgaon(Bk.), Pune - 41.

[Signature]

Head of Department (Mechanical)
Dept. Mechanical Engineering
Sinhgad College of Engineering
Vadgaon(Bk.), Pune - 41.

[Signature]
PRINCIPAL
Sinhgad College of Engineering
Pune-41



Sinhgad College of Engineering, Pune-41
Department of Mechanical Engineering



Sinhgad Institutes

Academic Year 201819

Date:

PARENT FEEDBACK FORM

Parent Name	Sujata Dalvi
Permanent Address	
Contact Number	9922477711
Email ID	
Occupation	

Student Name	Shreerivas Dalvi
Class/Division	201050

Attributes	Excellent (5)	Very Good (4)	Good (3)	Average (2)	Poor (1)
Study Environment					
Infrastructure and Lab facilities		✓			
Quality of Teaching		✓			
Training & Placement		✓			
Hostel facilities			✓	✓	
Parent Teacher Interaction			✓		
Student follow-up	✓				
Organization of Academic Programs (Seminar, Guest lecture, Workshop)		✓			
Extra Curricular Activities		✓			
Internal Examination System	✓				
Overall Impression about Department	✓				
Total no. of Points		✓			

Suggestions about Department (If any):- Make dress code for students

Suggestions about College (If any):- _____

S Dalvi
Signature of Parent



[Signature]

[Signature]

Head
Dept. Mechanical Engineering
Sinhgad College of Engineering
Vadgaon(Bk.), Pune - 41.

Department of Mechanical Engineering
Analysis of Parent Feedback (2018-19)

S. No.	Parameters	Excellent	Very Good	Good	Average	Below Average
		N1	N2	N3	N4	N5
1	Study Environment	16	8	2		
2	Infrastructure and Lab facilities	8	17	1		
3	Quality of Teaching	6	13	7		
4	Training & Placement	7	10	7	2	
5	Hostel facilities	6	10	8	2	
6	Parent Teacher Interaction	8	9	8	1	
7	Student follow-up	7	11	8		
8	Organization of Academic Programs (Seminars, Guest Lectures, Workshop)	7	7	9	3	
9	Extra Curricular Activities	10	11	5		
10	Internal Examination System	16	10			
11	Overall Impression about Department	9	12	5		
	Total	100	118	60	8	0

No. of feedback forms (N)	26
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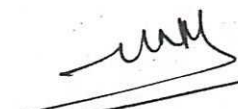
$$PI = \frac{5 \times \Sigma(N1) + 4 \times \Sigma(N2) + 3 \times \Sigma(N3) + 2 \times \Sigma(N4) + 1 \times \Sigma(N5)}{(10 \times N)}$$


PI = 4.08

If PI < 2.5, Identify which particular needs improvement.

Suggestions if any,

1	Arrange the competitive exam guest lecture for students.
2	Make dress code for students.
3	Arrange the prelim exams for students before the end semester exams.
4	Focus on how to solve the question paper of final exam.
5	Make campus placements in core companies.


Head
 Dept. Mechanical Engineering
 Sinhgad College of Engineering
 Vadgaon(Bk.), Pune - 41.


Head of Department (Mechanical)
Head
 Dept. Mechanical Engineering
 Sinhgad College of Engineering
 Vadgaon(Bk.), Pune - 41.




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 Pune-41




Department of Mechanical Engineering

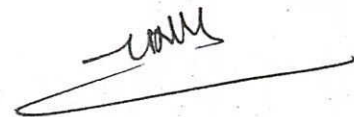
AY 2018-19

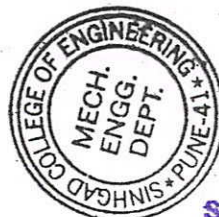
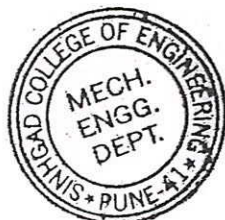
Stake Holders Feedback Summary


Sr no	Stake holders	Feedback
1	Students	<ul style="list-style-type: none"> • Make teaching learning process interesting by adopting unique methodology • More elective and audit courses must be included • Industrial based approach will be appreciated • Conduct technical competitions
2	Alumni	<ul style="list-style-type: none"> • Arrange career guidance sessions and guidance for competitive exams • More emphasis on practicals rather than theory classes. • Placement for mechanical engineering is not good
3	Faculty	<ul style="list-style-type: none"> • Project based learning should be included. • Mini project for third year can be introduced. • Need Electrical vehicle and AI and ML subjects. • Latest trends should be included.
4.	Parents	<ul style="list-style-type: none"> • Focus on how to solve question paper in University Examination for students. Arrange prelim exams before university examinations.. • Arrange the competitive exams guest lecturers for students.


 Head of Department
 (Mechanical)

Head
 Dept. Mechanical Engineering
 Sinhgad College of Engineering
 Vadgaon(Bk.), Pune - 41.


 Head
 Dept. Mechanical Engineering
 Sinhgad College of Engineering
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 Pune-411 041.

Department of Mechanical Engineering

Action taken report on feedback Summary AY 2018-19

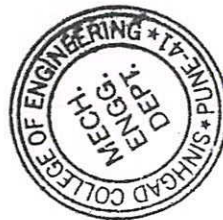
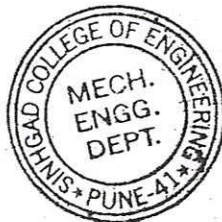

Major Improvements suggested by the stake holders	Action plan by IQAC	Action taken by the department
<ul style="list-style-type: none"> • More Industrial Visits must be planned for each course • More electives and Audit courses must be included • Improve placement • Make teaching learning process interesting by adopting unique methodology 	<ul style="list-style-type: none"> • Student training Programs • Value addition Program • technical competitions • Rigorous IQAC reviews • Encouraged to attend FDPs and STTP and conferences 	<ul style="list-style-type: none"> • Student technical activity committee of Hyperion upgraded solar vehicle with electrical transmission system. • Increased participation of Students in national and international competitions • Six guest Lectures organised for students • To enhance Teaching learning class rooms are equipped with LCD and OHP • Eight faculties attended STTP/ Workshops of latest technology for development • Four Value added Programs organised to meet demand of industry and also organised one Add - on program • As compared to last academic year more number of industrial visits organised • Students participated in National level competition BAJA and won 2nd award in suspension traction, 3rd award in endurance and 5th in M-BAJA SAE 2018. • Established Sinhgad Civil Service club to create awareness about competitive exams and career guidance.




Head of Department
(Mechanical)

Head

Dept. Mechanical Engineering
 Sinhgad College of Engineering
 Vadgaon(Bk.), Pune - 41.

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Head

Dept. Mechanical Engineering
 Sinhgad College of Engineering
 Vadgaon(Bk.), Pune - 41.

SINHGAD TECHNICAL EDUCATION SOCIETY'S

SINHGAD COLLEGE OF ENGINEERING



[Affiliated to Savitribai Phule Pune University & Approved by AICTE (ID No.PU/PN/Engg/116(1996)]

S.No. 44/1, Vadgaon (Bk.), Off Sinhgad Road, Pune-411041

Department of Production Engineering

2018-19

**Sinhgad Technical Education Society's
Sinhgad College of engineering, Pune
Department of Production Engineering
Exit Student Survey Form**

Objective: To check the effectiveness of the execution of the production engineering program to arrive at the desired outcomes.

Name of the student: Shubham Bhoskar

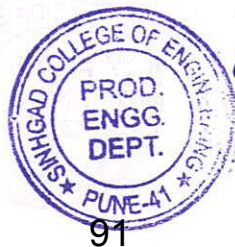
Permanent Address: S.H.25/2, Sadguru housing, Nanded.

Contact Number: 77410 82123 Email ID: shubham21@gmail.com

Whether applied for Higher Education. If yes give the details.

Attainment of program	Importance in pursuing career			Acquired while studying in SCOE		
	(1)			(2)		
Particulars	3	2	1	3	2	1
1. Program explained the need and application of mathematics & science in Production Engineering		✓		✓		
2. Formulation of relevant problems, conduction and analysis of experiments by using modern mathematical methods		✓		✓		
3. Design and development of manufacturing systems to meet the need of society within given constraints.	✓				✓	
4. Ability to investigate, interpret and optimize the production system.			✓		✓	
5. An ability to use modern manufacturing techniques and resources to solve the complexity in production system by understanding the limitations.				✓		
6. Applying professional engineering practices for social and contemporary issues	✓			✓		
7. Ability to provide the engineering solutions by considering societal and environmental issues and use the knowledge for sustainable development	✓				✓	
8. Understanding of their professional and ethical responsibilities to compete on national or global platform	✓				✓	
9. Ability to work as an individual or as a team member to solve the core and multi-disciplinary engineering problems		✓			✓	
10. Develop effective communication skills in verbal and written form.		✓		✓		
11. Applying engineering and management principles as an individual or as a team leader to meet the industrial requirements		✓		✓		
12. Recognizing the need and preparing for lifelong learning to bring about a technological change		✓			✓	

1: Lowest; 03: Highest



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PTO

Sinhgad Technical Education Society's
Sinhgad College of Engineering
Department of Production Engineering

Analysis form of Exit Survey Feedback

Academic Year: 2018-19

N	Average High Rating (N ₁)	Average Medium Rating (N ₂)	Average Low Rating (N ₃)
10	5.8	6	0.2

N - Number of feedback forms

N₁, N₂, N₃ - Number of times the student tick marked an option

Performance Index (PI) = $(5 \times N_1 + 4 \times N_2 + 3 \times N_3) / 12$

(If PI < 2.5 and below, identify the area which needs improvement)

Calculations:

$$\frac{(5.8 \times 5) + (6 \times 4) + (0.2 \times 3)}{12} = \frac{53.6}{12} = 4.47$$

Comments: students should be actively encouraged to seek internships in industries.

Signature of Faculty

Head of Dept.



Department of Production Engineering

TEACHERS FEEDBACK ON CURRICULUM

Name of the Teacher: S.S. Pahi

Pattern: 2015 Course Academic Year: 2018-19

This questionnaire is intended to collect information relating to your satisfaction towards the curriculum, teaching, learning and evaluation.

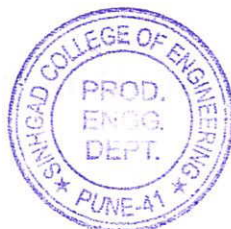
Directions: a score for each item please indicate your level of satisfaction with the following statement by choosing between 1 and 5

Strongly Agree (5)	Agree (4)	Neutral (3)	Disagree (2)	Strongly Disagree (1)
--------------------	-----------	-------------	--------------	-----------------------

S.No.	Curriculum, Teaching, Learning and Evaluation:	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
1	Syllabus is suitable to the course.		✓			
2	Curriculum having current content		✓			
3	Aims and objectives of the syllabi are well defined and clear to teachers and students	✓				
4	Course content is followed by corresponding reference books			✓		
5	The books prescribed/listed as reference materials are relevant, updated and appropriate.	✓				
6	The syllabus has good balance between Theory and Lab	✓				
7	The course/program of studies carries sufficient number of optional papers.	✓				
8	The curriculum is adequate to fulfils Program Objectives		✓			
9	Programmes outcomes of the syllabi is well defined		✓			
10	Curriculum enhanced employability		✓			

Suggestions if any : _____

S.S. Pahi
 Name and Sign of Faculty



S.S. Pahi

Sinhgad Technical Education Society's
Sinhgad College of Engineering
Department of Production Engineering

Analysis form of Faculties Feedback on Curriculum

Academic Year: 2018-19

N	Strongly agree (N ₁)	Agree (N ₂)	No Opinion (N ₃)	Disagree (N ₄)	Strongly Disagree (N ₅)
6	21	31	08	-	-

N – Number of feedback forms

N₁, N₂, N₃, N₄, N₅ – Number of times the Faculties tick marked an option

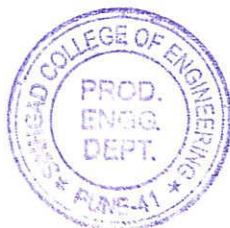
Performance Index (PI) = $(5 \times N_1 + 4 \times N_2 + 3 \times N_3 + 2 \times N_4 + 1 \times N_5) / N \times 10$


(If PI < 2.5 and below, identify the area which needs improvement)

Calculations:
$$\frac{5 \times 21 + 4 \times 31 + 3 \times 8}{6 \times 10} = \frac{253}{60} = 4.22$$

Comments: Include Audit course and Project based Learning in SE new course.


Signature of Faculty




Head of Dept.

2018-19

Sinhgad Technical Education Society's
SINHGAD COLLEGE OF ENGINEERING, PUNE
DEPARTMENT OF PRODUCTION ENGINEERING
ASSESSMENT OF OUTCOMES & FEEDBACK FROM ALUMNI*

Name: Siddhant Surwade Year of Passing 2019

Email ID: svs48wade@gmail.com Contact Number: 9850234551

Present Occupation / Higher study Status: preparing MPSC.

Name of Organisation /University with address: _____

Particulars	Rating		
	3	2	1
Programme Outcomes			
1. Program explained the need and application of mathematics & science in Production Engineering	✓		
2. Formulation of relevant problems, conduction and analysis of experiments by using modern mathematical methods	✓		
3. Design and development of manufacturing systems to meet the need of society within given constraints.	✓		
4. Ability to investigate, interpret and optimize the production system.		✓	
5. An ability to use modern manufacturing techniques and resources to solve the complexity in production system by understanding the limitations.		✓	
6. Applying professional engineering practices for social and contemporary issues	✓		
7. Ability to provide the engineering solutions by considering societal and environmental issues and use the knowledge for sustainable development		✓	
8. Understanding of their professional and ethical responsibilities to compete on national or global platform		✓	
9. Ability to work as an individual or as a team member to solve the core and multi-disciplinary engineering problems	✓		
10. Develop effective communication skills in verbal and written form.	✓		
11. Applying engineering and management principles as an individual or as a team leader to meet the industrial requirements	✓		
12. Recognizing the need and preparing for lifelong learning to bring about a technological change		✓	
Program objectives			
I. . Development of high level technical knowledge and life-long learning activities among students to excel in the professional field and also globally.	✓		
II. Development of appropriate skill required in manufacturing & industrial engineering to meet the needs of Indian & International companies	✓		
III Development of skill to formulate, analyse and solve a production system including automation.		✓	
IV Development of professional & ethical attitude, effective communication skill, team-work skill and ability to relate engineering issues to social context including environment	✓		

1: Lowest; 03: Highest



[Handwritten Signature]

PTO

Sinhgad Technical Education Society's
Sinhgad College of Engineering
Department of Production Engineering

Analysis form of Alumni Feedback

Academic Year: 2018-19

N	Average High Rating (N ₁)	Average Medium Rating (N ₂)	Average Low Rating (N ₃)
<u>10</u>	<u>6</u>	<u>3.9</u>	<u>1.1</u>

N – Number of feedback forms

N₁, N₂, N₃ – Number of times the student tick marked an option

$$\text{Performance Index (PI)} = (5 \times N_1 + 4 \times N_2 + 3 \times N_3) / 12$$


(if PI < 2.5 and below, identify the area which needs improvement)

Calculations:

$$\frac{6 \times 5 + 4 \times 3.9 + 3 \times 1.1}{12} = \frac{48.9}{12} = 4.07$$

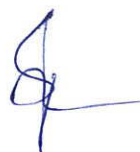
Comments:

Value added program to be conducted to get practical exposure of industry.


Signature of Faculty


Head of Dept.





SINHGAD TECHNICAL EDUCATION SOCIETY'S
SINHGAD COLLEGE OF ENGINEERING
 Department of Production Engineering

Academic Year 2018-2019

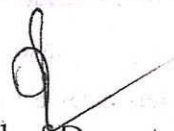
Consolidated action taken report on the feedback obtained from faculties and stakeholders related to curriculum

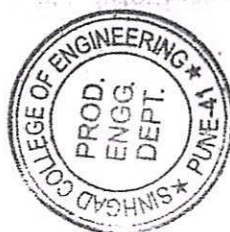
Sr. No.	Suggestion given	Feedback obtained from faculties or Stakeholders	Action taken
1	Project based learning and audit course to be included.	Faculties	a) Considering societal and environmental issues and using the knowledge for sustainable development, Audit courses such as Developing soft skills and personality, Road Safety were included in the syllabus. b) Project Based Learning is included in next revise syllabus in SE 2019 course so that Students would be able to draw on lessons from several disciplines and apply them in practical way.
2	Training program on new product development and its branding	Alumni	Conducted the training programme on "Unique Selling Point" to get the knowledge for branding ,marketing of products.
3	Provide the internship training during vacation period	Exit Students	Encouraged the students to undergo the internship during vacation period to get practical exposure.


 Faculty
 Coordinator


 Alumni
 Coordinator


 Exit Students
 Coordinator


 Head of Department







SINHGAD TECHNICAL EDUCATION SOCIETY'S

SINHGAD COLLEGE OF ENGINEERING

[Affiliated to Savitribai Phule Pune University & Approved by AICTE (ID No.PU/PN/Engg/116(1996)]

S.No. 44/1, Vadgaon (Bk.), Off Sinhgad Road, Pune-411041

Employers Feedback

Sinhgad Technical Education Society

Recruiters Feedback Form



Sinhgad Institutes

Name of Company: Marcuras Water Treatment (I) Pvt Ltd

Date: 18/07/2019

Dear Sir/ Madam,

We thank you for having considered students from Sinhgad Technical Education Society, Pune for placement in your company. Over the years, the engineering colleges under STES have attracted top students reaffirming the trust of the society towards our progressive efforts. In an endeavor to provide world class training, our college is striving to upgrade its practices. In one of the steps to achieve this, we request you to answer the following feedback form. Your time and effort will make us even better and we assure you of the best.

Thanking you.

Kindly Rate our Students:

Sr. No.	Particulars	Good	Fair	Adequate	Need to Improve
a. Soft Skills					
1	Interview and Ethics	✓			
2	Self Confidence		✓		
3	Leadership		✓		
4	The overall Body language in the interview	✓			
5	The punctuality of the students collectively	✓			
6	The opinion about professional dress up for the interview		✓		
7	The Use of Professional language in the interview			✓	
8	The students justified the contributions in the CV appropriately	✓			
9	The organization of the CV of individual student		✓		
b. Technical Skills					
1	Knowledge of Chemical Engineering Areas		✓		
2	Logical Reasoning			✓	
3	Analytical Skills			✓	
4	Aptitude		✓		
c. Domain Knowledge					
1	Conceptual understanding of Theory	✓			
2	Basic understanding of Software Tools or Applications			✓	
3	Students awareness about the new trends in Chemical Engineering field		✓		
4	The preparedness of the students for the new technology			✓	
5	The preparedness of the students to research for better use of technology			✓	
6	Apply Theory concepts across range of Practical applications			✓	

Thank you for taking time to fill this form

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Pune-411 041.

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Sinhgad College of Engineering
Pune-411 041.

Sr. No.	Particulars	Good	Fair	Adequate	Need to Improve
d. Innovation					
1	Thinking out of the Box			✓	
2	Problem Solving	✓			
3	Explanation of the contribution and justification in Project and Seminar		✓		
4	Demonstration of Overall Planning and Execution skills in the Project		✓		
5	Coming up with range of Options			✓	
**	Overall opinion about the students with respect to following ticked subjects you focused in the interview				

Core Subjects to be focused on (Please Tick):

Mass and Energy Balances	
Fluid Mechanics	✓
Heat Transfer	
Thermodynamics	
Mass Transfer	
Reaction Engineering	

Process Equipment Design	
Process Design and Economics	
Process Modeling & Simulation	✓
Process Dynamics and Control	
Piping Design and Engineering	✓
Environmental Engineering	✓

Please give your valuable suggestions, if any.

Good Quality of students.

Students are well groomed, have good training in technical areas as well as soft skills.

General ignorance found towards other departments, as compared to design or projects.

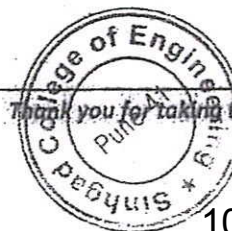
They need to understand that these jobs can also be very technically challenging and interesting areas to work in like proposal making, pre-sales, etc.

** This feedback is based on the number of students interviewed

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Sinhgad College of Engineering
Pune-411 041.

[Signature]
Training & Placement Officer
Sinhgad College of Engg.
Vadgaon, Pune-411041.



[Signature]

Thank you for taking time to fill this form

PRINCIPAL
Sinhgad College of Engineering
Pune-411 041.

Particulars	Rating		
	3	2	1
Programme Specific outcomes			
1. The Production Engineering Graduates will be able to Work in various sectors such as design, manufacturing, quality assurance, management, software etc. In the sphere of operation and maintenance.	✓		
2. An ability of collaborative learning to find out cost-effective, optimal solution for industrial growth		✓	
3. Imparting technological inputs and managerial skills to pursue higher education or become technocrats and entrepreneurs	✓		

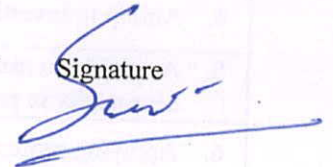
➤ Mention the necessary areas which is not covered under program:

➤ Overall Strength of our department :.

➤ Weakness , if any:

1: Lowest; 03: Highest

Signature





Summary & Action taken of the Feedback (Including Oral Feedback) received from the Companies who visited for Campus Interviews

ACADEMIC YEAR: 2018-19

Sr. No.	Company Name	Feedback on Students Placement Performance	Action Taken
1	Marcuras Water Treatment	Ignorance found towards other departments as compared to design or projects. Need to understand that jobs are technically challenging.	More stress is given during practical's & Industrial visits to enhance the interdisciplinary knowledge about design & project aspects.
2	TCS	Students should refer books rather than notes to enhance their knowledge. Students need to participate in extracurricular activities	Teachers are providing the information about reference books available in the central & departmental library.
3	Amdocs	More emphasis to be put on programming language and writing algorithms	Technical training programs arranged by Seventh Sense & Pariksha.com
4	eQ Technologic	Students are passionate & dedicated but need some practical exposure on behavioral aspects.	Arranged Ask Corporate sessions are arranged on behavioral skills
5	NTT Data	Students place a greater emphasis on communication subjects.	GTT training is provided for improving communication.
6	Infosys	Although good students have academic knowledge, they need to work on practical skills.	Students are motivated to go for Internship & Industrial visits.
7	Seventh Sense Talent Solutions	Students can put-forth efforts to improve the quality of leadership.	Techtonic technical event & Sinhgad cultural activities are arranged to develop leadership.
8	Red Carpet Software Solution	Communication and interpersonal skills must be improved.	GTT training is provided for improving communication.

9	Mu Sigma	Students can learn more about the new technologies.	Exposure & training is given to students through Accenture Innovation Challenge & Left-shift Program: Training on JEE with Cloud.
10	Atlas Copco	Leadership qualities should be inculcated, body language should be positive.	Techtonic technical event & Sinhgad cultural activities are arranged to develop leadership.
11	Tata Motors	Stress should be given on practicality in industrial knowledge and etiquettes	Students are instructed to participate more actively in Internship & Industrial visits.
12	KSB	Leadership qualities, self-confidence is lagging. Positive body language is missing.	Ask corporate training is arranged
13	Toppr Technologies	Students must be aware about new technology in the field. Project execution skills need to be improved.	Left-shift Program: Training on JEE with Cloud is floated for final year students.


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